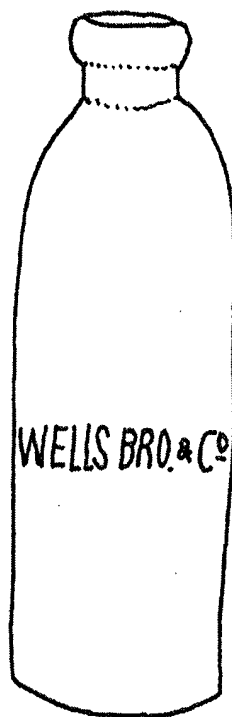


ALABAMA'S  
PRE-CROWN TOP  
DRINK BOTTLES  
1840 - 1915

BY

THOMAS C. LINES



AN  
ILLUSTRATED GUIDE  
TO  
KNOWN VARIATIONS



ALABAMA'S PRE-CROWN TOP DRINK BOTTLES  
1840-1915  
An Illustrated Guide To Known Variations  
by Thomas C. Lines

**Note**

Tom Lines has kindly given me permission to post/share this scanned version of his book *Alabama's Pre-Crown Top Drink Bottles 1840-1915 / An Illustrated Guide To Known Variations* on the Alabama Soda Bottles Facebook page.

This scanned version is an original clean copy of the book as published back in 1986. Since that time, Tom has made multiple changes/edits to this original scanned version. The scanned version is a start. Tom and I will work together to incorporate the changes that Tom has noted over the past 30 years since the book was originally published.

Hopefully, this will become a good reference for all Alabama hutch collectors and beyond. Any new additions you have or know of can be shared with me for incorporation into this e-copy.

Again I would like to extend a big thank you to Tom Lines for allowing me to post his book and share it with fellow Alabama Hutch Collectors.

Louis Owens  
tlouis.owens@gmail.com  
June 2015

## Forward

This guide is intended to present information on all known variations of drink bottles used by early Alabama bottlers prior to the crown top bottle. For clarification, I'll define a variation as any change in the embossed name, the use and/or type of slug plate, the size and color of the bottle and the style of the bottle. I do not consider any given bottle a variation simply because a different glass manufacturer may have produced it keeping in mind all embossed features are the same together with no height or color changes. On color, I'll distinguish between the following colors: Clear, Aqua, Green, Blue-Green, Blue and Teal. There are many shades of aqua which I lump together for convenience. The heights will be rounded to the nearest 1/8" but may vary on individual bottles up to 1/4" due to manufacturing methods.

I have not included any historical background in this book as I feel that Dennis Smith has covered that subject extensively in his book, "Alabama Bottlers"; repeating it here would be redundant.

As no reference work of this kind is ever complete, you are invited to contact the author with any new information on bottle variations not depicted herein.

### Acknowledgements

Thanks to my father's interests, I grew up with an appreciation of antiques and a desire to collect. It was not until the summer of 1975 that I was exposed to the bottle hobby in the home of May and Lavon Moore; I will cherish that day forever. By September, my good friend and co-worker, Steve Holland and I took off from work to go digging---we certainly shared many good times together.

I also want to express my sincere thanks to the following people who generously supported my efforts; without their help, I would have never accomplished as much as I did.

Dennis Smith	San Ramon, CA
James Smith	Birmingham, AL
Ralph Long	Birmingham, AL
W.A. Hubbert	Birmingham, AL
Tom Hicks	Eatonton, GA
Jim Brasher	Montgomery, AL
Jerry Amburn	Marietta, GA
Desmond Toler	Mobile, AL

### Section I

- Bottle Styles and Closures
- Bottler's locations and Bottle Variations
- Names on Suspected Bottles
- Towns with Possible Bottles

### Bottle Styles and Closures

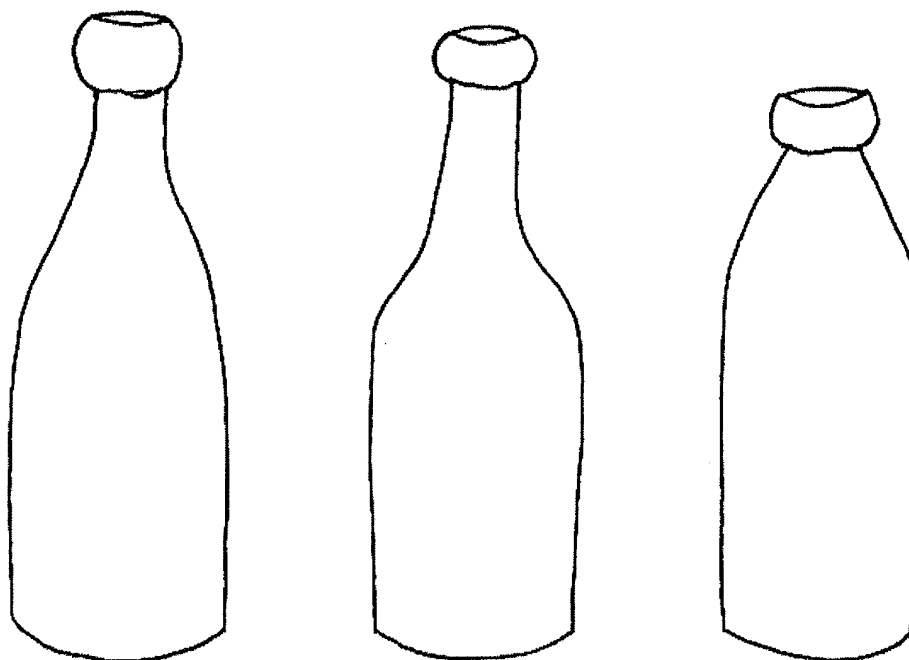
There were only two basic types of closures used on these early bottles: the external type and the internal type. The external closure was basically a cork secured by a wire over the top; this was the most common stopper for the klob top bottles. Another type is the Baltimore Loop Seal but it was used by only one soda water bottler; it featured a metal and rubber stopper seated in the bottles mouth. The internal closures, on the other hand, were more varied and can be broken down into two groups: the gravitating stoppers and the spring stoppers.

The gravitating stopper and its distinctive bottle design never gained widespread popularity as there were many problems associated with its use. Two of the more successful bottles and stoppers were patented by John Matthews in 1864 then improved and repatented in 1873 by Albertson. This bottle style was used in Selma, Montgomery, Eufaula and Mobile. Another type of gravitating stopper was patented by Arthur Christain in 1875 but was used by only Diego Palliser in Mobile. A third type of gravitating stopper, developed by Roorbach in 1883, was used in Eufaula and is occasionally referred to as the "marble seal hutchinson" because its appearance resembles the hutchinson bottle.

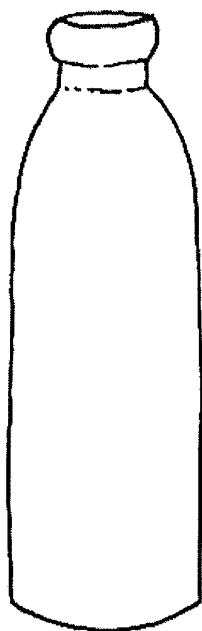
The Matthews and the Albertson bottles are essentially identical bottle designs and feature a glass stopper with a gasket fixed to the stopper. Both the Christain and the Roorbach bottles featured gaskets fixed in the mouth of the bottle with the glass stoppers seating against them. The principle on all styles was when filled and inverted, the stopper would gravitate to the mouth forming a seal with the bottle and when returned to the upright position, the stopper would stay in place from the pressure exerted by the carbonated contents.

The spring stopper design was first patented in 1879 by a Chicago bottler, W.H.Hutchinson, and its design revolutionized the industry. The bottle featured more squared interior

Bottle Styles



All three of the above styles are high top bottles and were sealed with a cork and wired down and attached under the lip.



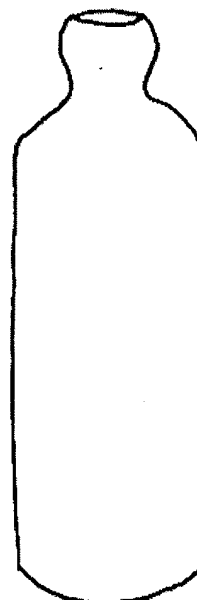
Left

Matthew's/Albertson's  
Gravitating Stopper and  
Bottle.



Right

W.H.Hutchinson's  
Spring Stopper  
and Bottle



shoulders to facilitate a better seal. Hutchinson's stopper was a double spring wire with a gasket attached to one end; it was inserted through the mouth and neck but could not be removed unless the gasket was first cut away from the stopper. This was really the first resealable bottle as after opening it by pushing the wire down into the neck of the bottle, it could be resealed by pulling the stopper up again. Adaptations to Hutchinson's stopper were many but they were similar in design. This style of stopper lasted for years but was eventually phased out by two forces. First, the development of the crown closure made the Hutchinson stopper less popular and second, the passage of the Food and Drug Act of 1906 was interpreted as declaring the spring stopper unsanitary as the contents had to flow over the stopper to be consumed.

Some creative bottlers were able to use the Hutchinson stoppers in other earlier bottle styles. Specifically, I have seen more than one Matthews or Albertson bottle with a Hutchinson stopper inside. In this case, the sealing gasket needed only to be a little bigger. I've even seen one of the latest production blob top bottles with an adapted internal spring stopper inside. But for obvious purposes, "Hutchinson Bottles" will be classified as those designed to take the internal spring stopper.



# Alabama's Pre-Crown Top Drink Bottles

To-date, a total of 38 cities and towns throughout the state have known examples of pre-crown top bottles from bottlers operating in those locations. The following chart provides an alphabetic listing by town of bottlers names plus the number of known bottle variations. As of this writing, 278 bottles and variations have been catalogued.

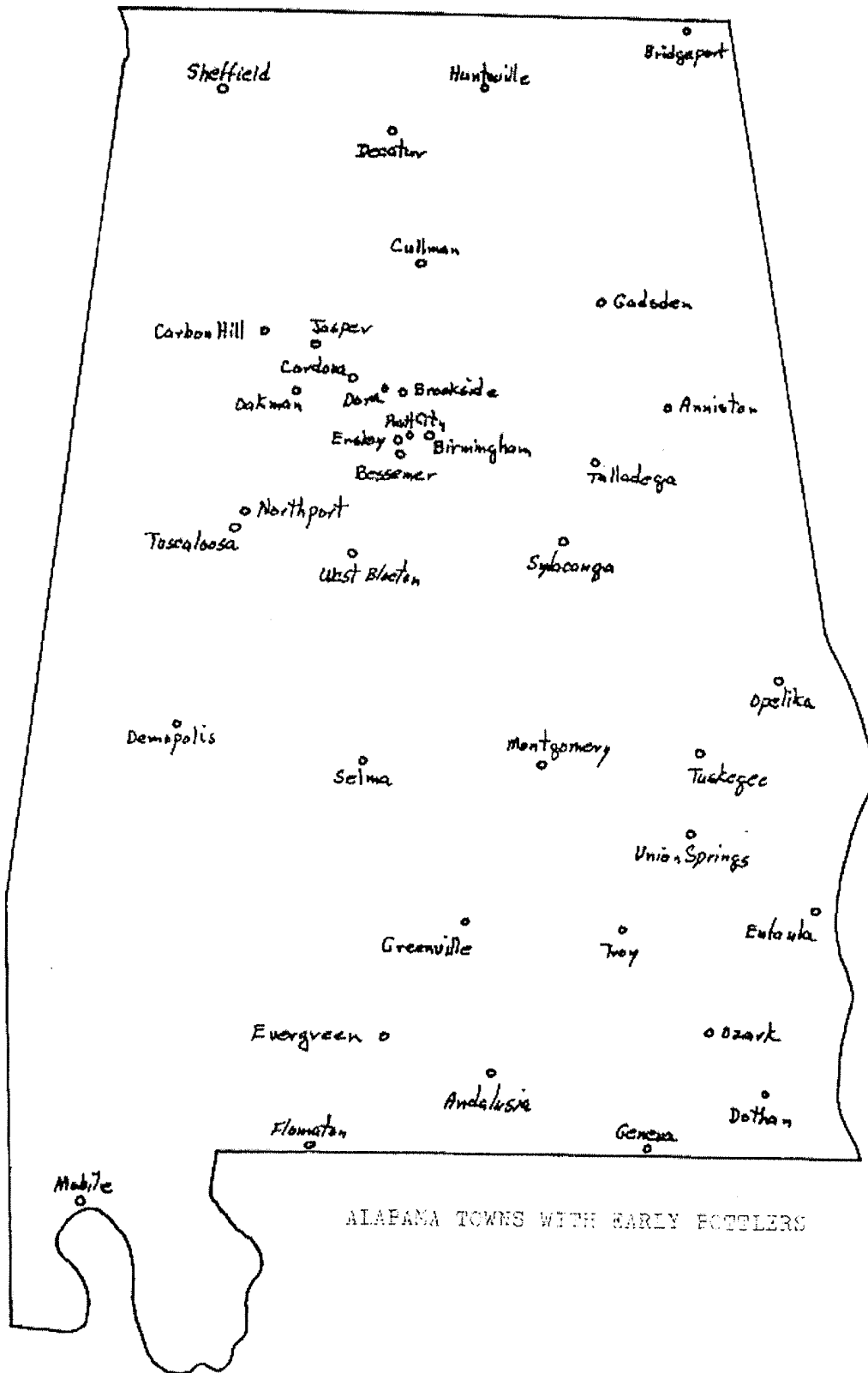
<u>City/Town</u>	<u>Bottler's Name</u>	<u>Number of Variations</u>
Andalusia	Andalusia F. C.	1
Anniston	Ledbetter Produce Co.	4
	Coca-Cola F. C.	1
	Anniston F. W.	2
	C.G.Hille & Co.	1
Bessemer	Alabama F. W.	5
	Eagle F. C.	1
	Edge Bros.	1
	Ala.Cola F. C.	1
	H.G. Meumann	2
	Coca-Cola F. C.	1
	Bessemer P. W.	5
Firmingham	Fountain & Wells	1
	D & H (Davis & Herbert)	2
	Al. F. Hochstadter	2
	Davis & Worcester	3
	Iron City B.W./F.C.	5
	Elephant (Steam) B.W./F.C.	7
	Houppert & Worcester	3
	Houppert & Smyly	3
	National Dope Co.	2
	Birmingham F.C.	2
	Dixie (Steam) Bottling Wks. Co.	6
	Celery-Cola	1
	Coca-Cola F.C.	1
	I. Lewis	3
	Alabama F.W./P.C.	9
	Lipps & Johnson	1

Birmingham (cont.)	Golston E.C.	1
	Frisco E.W.	1
	Camel P.W.	3
	Star E.C.	2
	Wiseola E.C.	3
	Eagle E.W.	1
Elocton	Standard E.W.	3
Bridgeport	Bridgeport E.W.	2
Brookside	Pioneer P.W.	4
Carbon Hill	Carbon Hill E.W.	1
Cordova	Cordova E.W.	1
Cullman	Cullman E.W.	2
Decatur	Buchheit E.W.	5
Demopolis	Demopolis P.W.	1
Dora	Dora E.W.	3
Dothan	Dothan E.W.	3
Ensley	Crown P.W.	1
	Jefferson County P.W.	4
	Minor Brothers	2
Eufaula	Wells Brothers	1
	Z.A. Farnes	3
	Eufaula E.W.	1
Evergreen	D.W. Powell	2
Flomaton	Crown E.W.	1
Gadsden	Coca-Cola E.C.	1
	Gadsden E.W.	2
Geneva	Geneva E.W.	2
Greenville	W.M. Dunn & Co.	2
Huntsville	Huntsville Steam E.W.	1
	Star P.W.	1
	Huntsville E.W.	1
Jasper	Jasper E.W.	1
	Coca-Cola P.C.	1
Mobile	Marquez & Moll	1
	A. Partunes & Co.	1
	S. Twelves	1
	Miguel Pons & Co.	1

Mobile (cont.)	M.Monju & Co.	4
	Clark & Wells	1
	Clark & Munn	1
	E.S. Clark	1
	Clark & Carre	1
	E. Carre	13
	D. (Diego) Palliser	16
	D. Palliser's Sons	5
	Louis F. Gelkbe	2
	Holberg E.C.	1
	Mobile Soda Water Co.	1
	Phoenix E.W.	5
	Choctaw E.W.	1
	Horne & Tonsmiere	1
Montgomery	Wells Bros. (& Co.)	3
	T & W (Tatum & Wells)	1
	The Star E.W.	1
	D.P.West's Fottling Vaults	1
	William Tatum	7
	James Nelson	1
	Johnson E.W.	1
	Puryear & Dufeu	1
	Imperial E.W.	1
	Artesian B.C.	1
	John C. Cheney	3
	Kennedy B.W.	1
Cakman	Sides Bros.	1
Cpelika	E.P.Wright	1
	C. (Columbus) Roberts (E.W.)	3
	Cpelika E.W.	4
Ozark	G.P.Dowling	1
Pratt City	H.P.D.&P. Co.	1
	Pratt City B.W.	11
Selma	T.C.Iwerson	2
	F.P.Partlett	1
	Artesian E.W.	1
	J.W.Wells & Co.	3

Selma (cont.)	Excelsior B.W.	2
	R.Richard	1
	Richard & Thalheimer	4
	Central City B.W./B.C.	3
	E.P.Watson	1
	Selma Produce Co.	4
Sheffield	Union B.W.	1
Sylacauga	Sylacauga B.W.	1
Talladega	Talladega B.W.	1
	Coca-Cola B.C.	1
Troy	Troy B.W.	2
Tuscaloosa	M.A.Wells B.W.	1
	Gaudin B.C.	1
	Brantley's B.W.	1
	Tuskaloosa B.W.	3
Tuskegee	Coca-Cola B.W./B.C.	2
	Curtwright & Iaslie	1
Union Springs	Stroud B.W.	1

Note: Bottling Works abbreviated B.W.  
Bottling Co. abbreviated B.C.



### NAMES ON SUSPECTED BOTTLES

The following is a list of historically documented bottlers that operated during the "hutchinson era" or before. I suspect any or all could have used an embossed bottle, however none have yet come to my attention.

Alexander City	Cotton & Wilson
Aliceville	Star B.W. Almond, Seymour & McGillis
Anniston	Rund & Leyden N.T. Reid
Attalla	J.R. Brown Hoope & Butler
Bessemer	Bessemer Steam B.W.
Blossburg	Pioneer B.W.
Brewton	Brewton B.W./ H.E. Douglas
Calera	Calera B.W.
Citronelle	E.A. Bradley
Clayton	Crown B.W.
Collinsville	J.B. Marsh
Columbia	Crown B.W. A. Williams
Columbiana	M.R. Wexton
Dadeville	Coca-Cola B.W. / J.L. Fuller
Decatur	Twin City B.W.
Dothan	Brooks & Morgan Alabama B.W.
Enterprise	Enterprise B.W. Crown B.W.
Evergreen	C.L. Michael

Florala	Florala B.W.
Florence	Florence B.W. Florence Ice & Coal Co.
Foley	Foley Ice & Bottling Co.
Gadsden	Ledbetter Produce Co. Crescent B.W. Turrentine B.W. Gadsden Light, Coal & Ice Co.
Gordon	Gordon B.W.
Greenboro	Greensboro B.W.
Greenville	Butler County B.W.
Hartford	Nantz & Jones
Headland	Headland B.W.
Heflin	Heflin B.W.
Huntsville	Bowling & Sugg Buchheit B.W. The Pratt B.W. Cicero Hall & Son
Hurtsboro	Hurtsboro B.W.
Jackson	A.E. Chunn
Jacksonville	Model City B.W.
Jasper	J.T. McGraw
Lafayette	Lafayette B.W. Barton & Boyd
Lineville	Parker Bros. Archer & Daniel
Littlejohn	Pioneer B.W./ G.H. Davis
Louisville	L.M. Danner
Marion	Purity B.W.
Montgomery	Holt & Dufeu Meyer & Dufeu
Oakman	G.W. Kemp & Bros.

Opelika	Germany & Berry Hagan B.W. Purity B.W. Liberty B.W.
Opp	Opp B.W.
Pell City	Pell City B.W.
Prattville	W.M. Smith & Co. Purity Bottling Co./ Isiah Miller Prattville B.W.
Quinton	Celery Cola Bottling Co.
Roanoke	J.T. Nelson
Samson	O.J. Angle
Sheffield	Sheffield Bakery & B.W. Millar Bros. E.E. Doud
Troy	Jones B.W.
Union Springs	Union Springs B.W.

This list would add 36 more towns to the total and 74 more bottlers ; the potential for more than one variation per bottler is so high that I could safely estimate there could be as many as 100 more bottles that have not yet been discovered.



### TOWNS WITH POSSIBLE BOTTLES

This list represents towns that may or may not have had bottlers but based on population and importance at the time very well could have had but is purely speculation on my part.

Abbeville  
Ashland  
Atmore  
Athens  
Bay Minette  
Bladen Springs  
Butler  
Brundidge  
Camden  
Carrolton  
Centre  
Chatom  
Coffeeville  
Elba  
Eutaw  
Fort Payne  
Grove Hill  
Guntersville

Hamilton  
Hayneville  
Lavern  
Livingston  
Monoreville  
Moulton  
Oneonta  
Phoenix City  
Piedmont  
Reform  
Rockford  
Russeville  
Scottsboro  
Stevenson  
Vernon  
Wedowee  
Wetumpka  
York

Section II

- Rarity
- The Pottles

## Rarity

A rarity rating is generally a subjective designation based on the knowledge of the classifier. I have tried to develop an up to date guide from a wide base of information to rate each and every variation. Many times rarity is associated with value---do so at your own risk! I have not covered values in this book but may do so at a later time. Rarities are subject to change based on new discoveries.

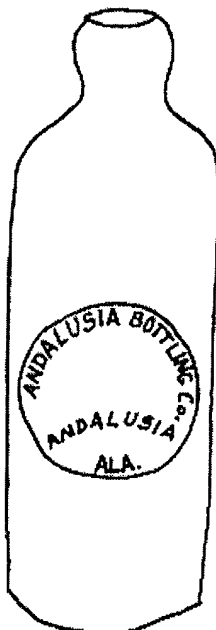
Extremely Rare	1 to 5 examples known
Very Rare	6 to 10 examples known
Rare	11 to 15 examples known
Scarce	16 to 25 examples known
Relatively Scarce	26 to 40 examples known
Common	41 to 65 examples known
Very Common	more than 65 examples known



AD-1 (\*)

Aqua, 7", Ex. Rare

AD-1a Clear, 7", Ex. Rare



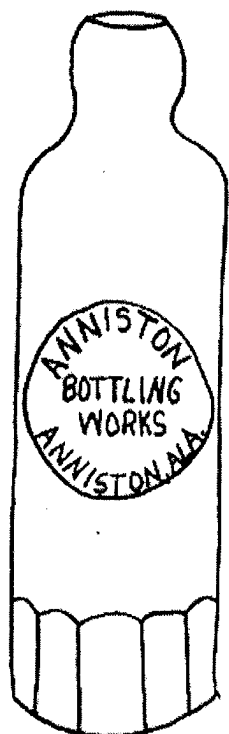
AD-1b

Aqua, 7", Ex. Rare

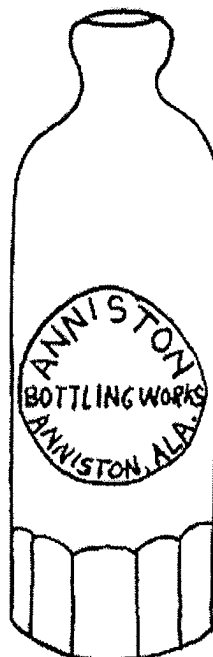
Reverse Base  
AD-1c



AD-1c Aqua, 7", Ex. Rare (No punctuation; slightly larger lettering)



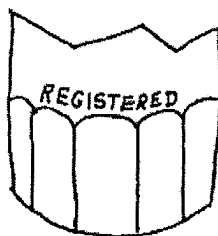
AN-1(\*)  
Aqua, 7 $\frac{3}{4}$ ", V. Rare



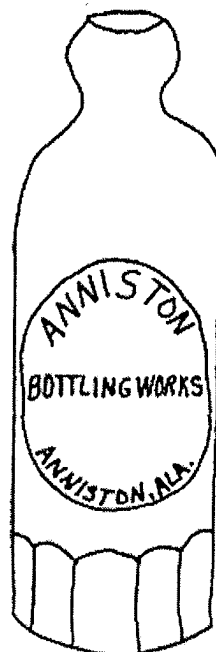
AN-1a\*  
Clear, 7 $\frac{3}{8}$ ", V. Rare



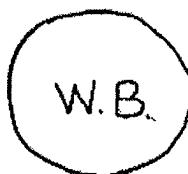
AN-2  
Aqua, 7". Ex. Rare



Reverse Base



AN-1b  
Clear 7 $\frac{5}{8}$ " F. D.

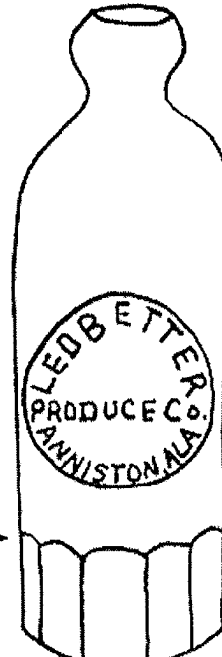


Bottom

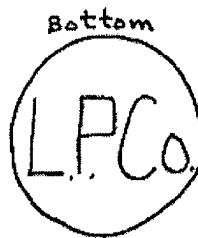
ANNISTON (AN)



AN-3 \*  
Clear, 7", V. Rare



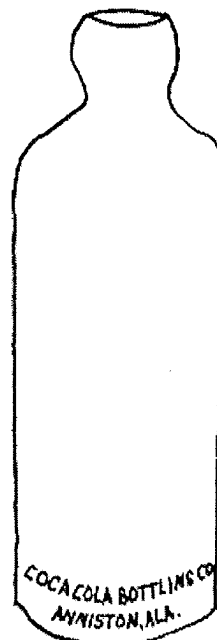
AN-3a \*  
Clear, 7 1/4", V. Rare



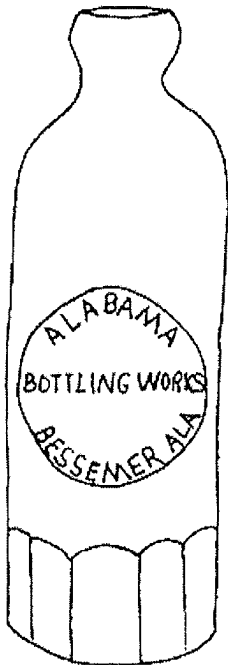
AN-3b (\*) Clear, 7 1/8", V. Rare



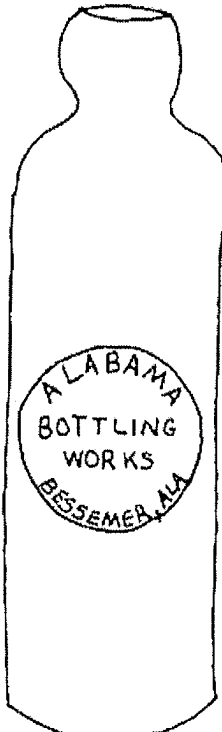
AN-3d  
Clear, 7 1/4", Ex. Rare



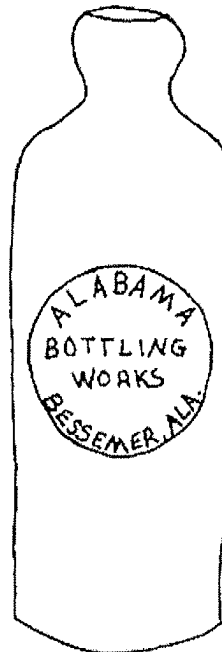
AN-4



BE-1 \* Clear, 7", Scarce  
BE-1a \* Aqua, 7", Scarce



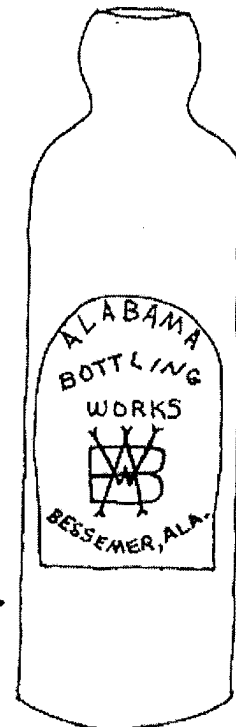
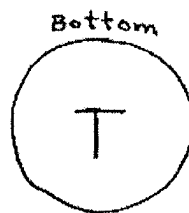
BE-1b \*  
Clear, 7 7/8", Scarce



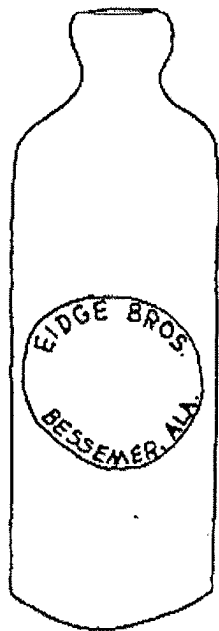
BE-1c (\*)  
Clear, 7 1/4", Scarce



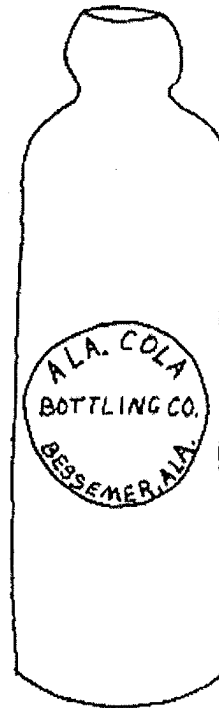
BE-2 \*  
Aqua, 6 3/4", Scarce



BE-1d  
Clear, 8", Ex. Rare



BE-3 (\*)  
Aqua, 6 1/2", Ex. Rare



BE-4 (\*)  
Clear, 8 1/8", Ex. Rare

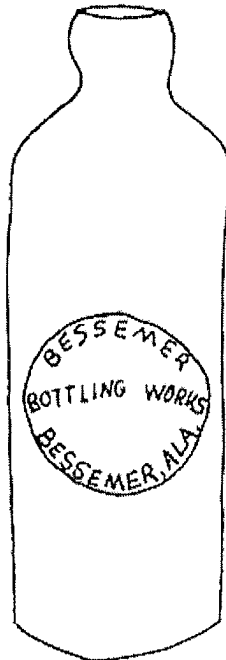


BE-5 \* Aqua, 6 3/8", Ex. Rare  
BE-5a (\*) Aqua, 6 1/2", Ex. Rare  
(Loop Seal Closure)

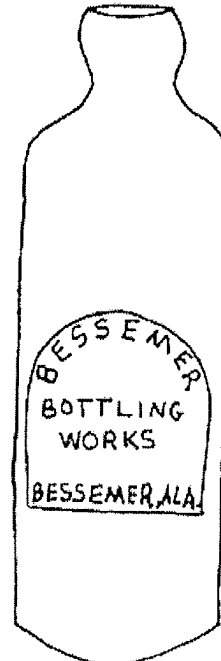




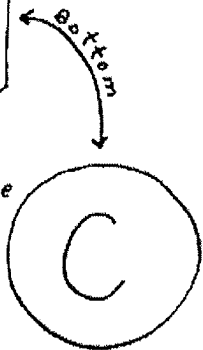
BE-6 \*  
Clear, 7 1/8", V. Rare



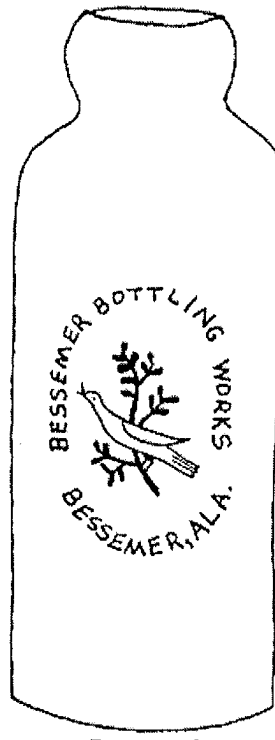
BE-7 \*  
Clear, 6 3/8", Scarce



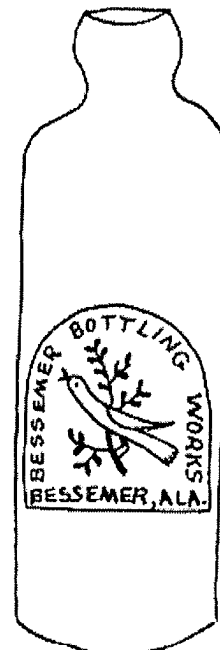
BE-7a  
Clear, 6 3/4", Ex. Rare



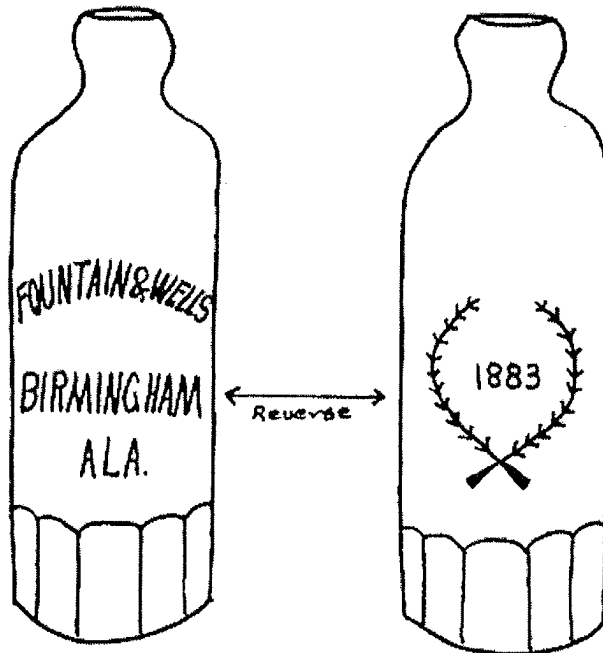
BE-7b (\*)  
Aqua, 8", Rare



BE-7c \*  
Aqua, 8 1/8", Ex. Rare  
"Jumbo Size"



BE-7d  
Aqua, 6 1/2", Ex. Rare

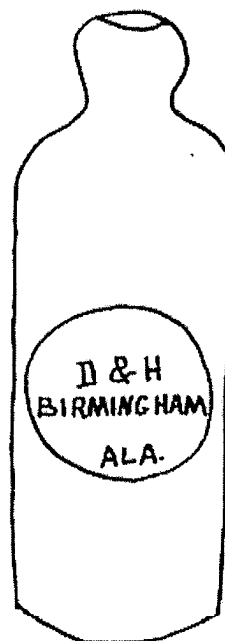


B1-1 Aqua, 7½", Ex. Rare



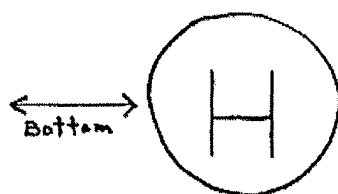
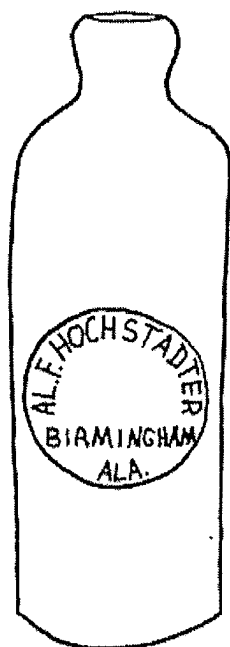
B1-2

Aqua, Ex. Rare



B1-2a

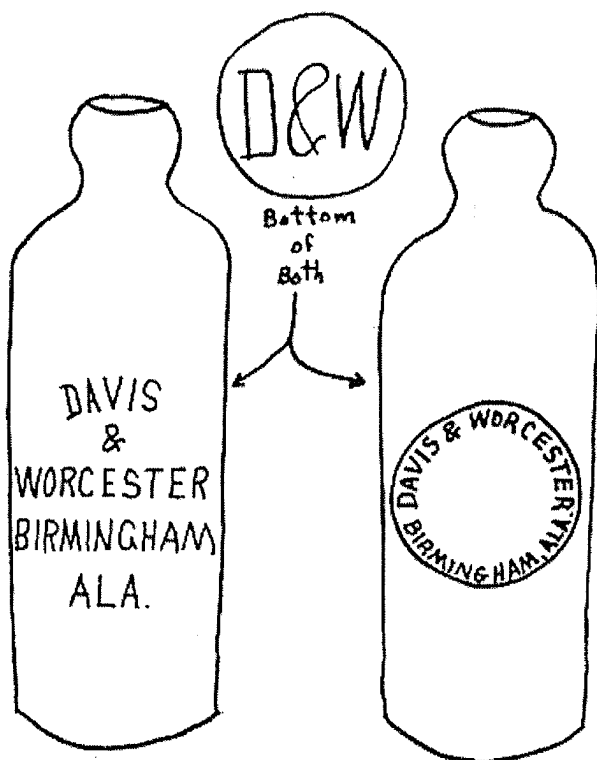
Aqua, Ex. Rare



BI-3 \* Aqua, 6 1/2", Scarce

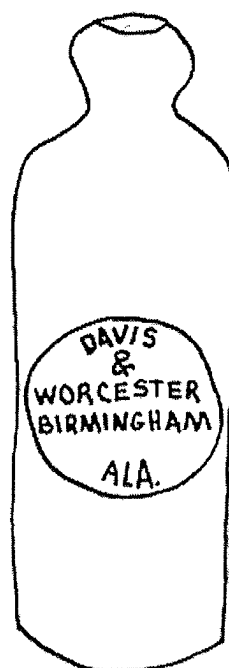


BI-3a Aqua, 6 1/2", Ex. Rare



BI-4 \*  
Aqua, 6 3/8", Rare

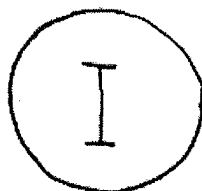
BI-4a  
Aqua, 6 3/4", Ex. Rare



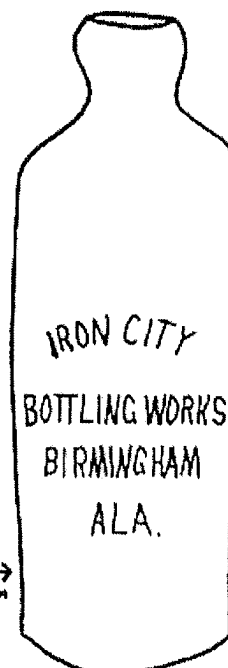
BI-4b  
Aqua, 6 3/4", V. Rare



BI-5(\*) Aqua, 6½", V. Rare



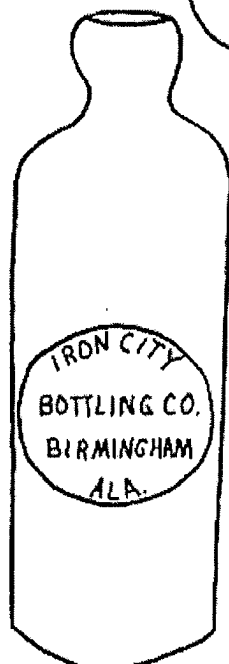
Bottom



BI-5a\* Aqua, 6½", Rel. Scarce



Bottom



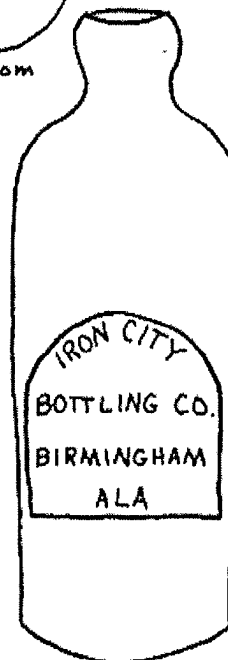
BI-5b\*  
Aqua, 6½", Rel. Scarce



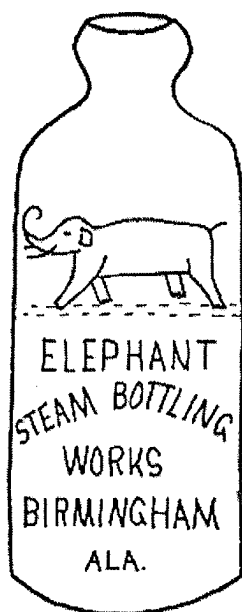
Bottom



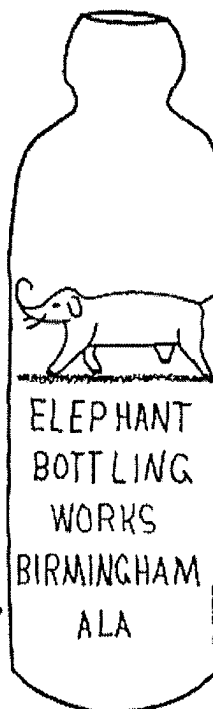
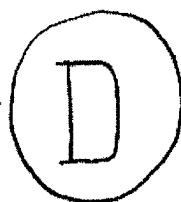
BI-5c\*  
Aqua, 6½", V. Rare



BI-5d\*  
Aqua, 6½", V. Rare



BI-6 \* Aqua, 6 $\frac{3}{8}$ ", Rel. Scarce



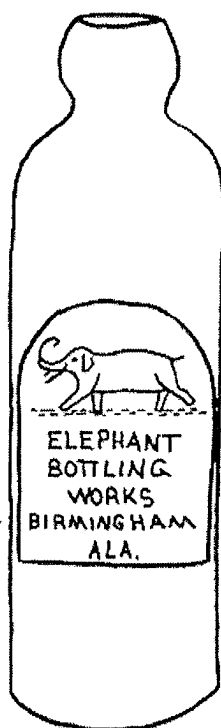
BI-6a Clear, 8", V. Rare

BI-6b\* Aqua, 8", Scarce

BI-6c\* Aqua, 8 $\frac{3}{8}$ ", Rare

"Jumbo Size"

↳ Note: Embossed period after ALA.

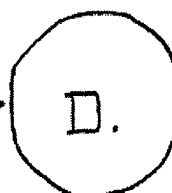


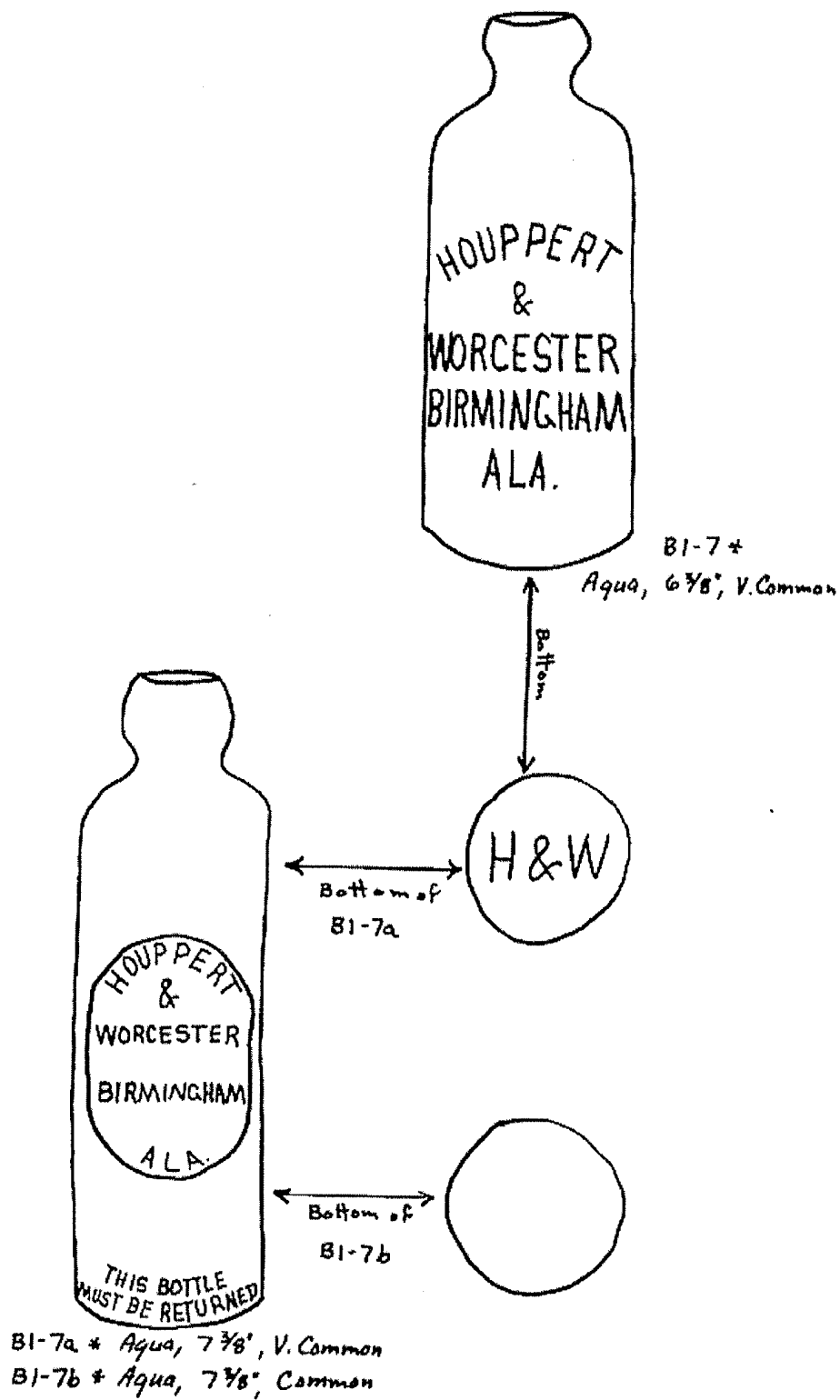
BI-6d \*  
Clear, 8", Scarce

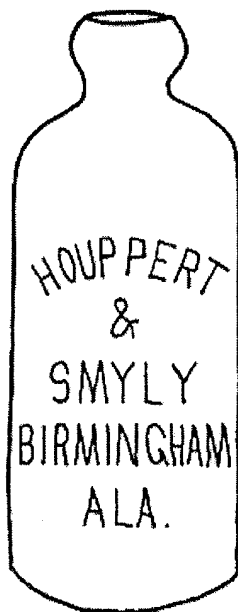


BI-6e \* Aqua, 6 $\frac{1}{4}$ ", Scarce

BI-6f \* Aqua, 7 $\frac{7}{8}$ ", Rel. Scarce

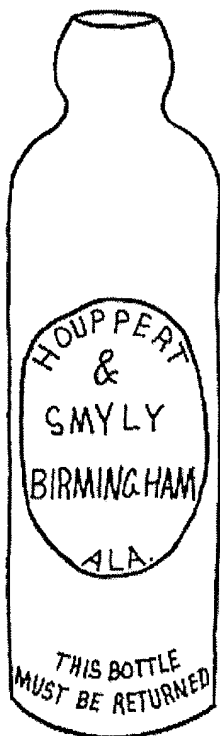




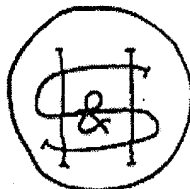


Note: Very minor differences occur between 2 manufacturers (A.B.Co. and D.O.C.) but not so much as to warrant a true variation.

B1-B \* Aqua, 6 7/8", V. Common



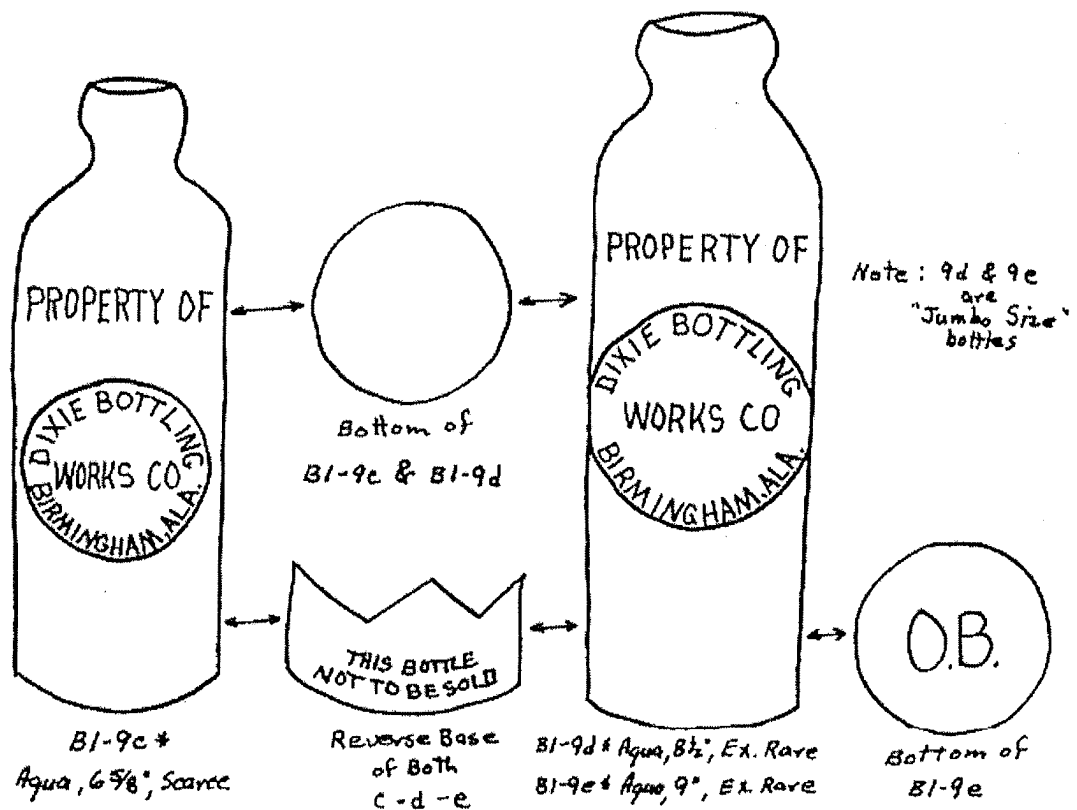
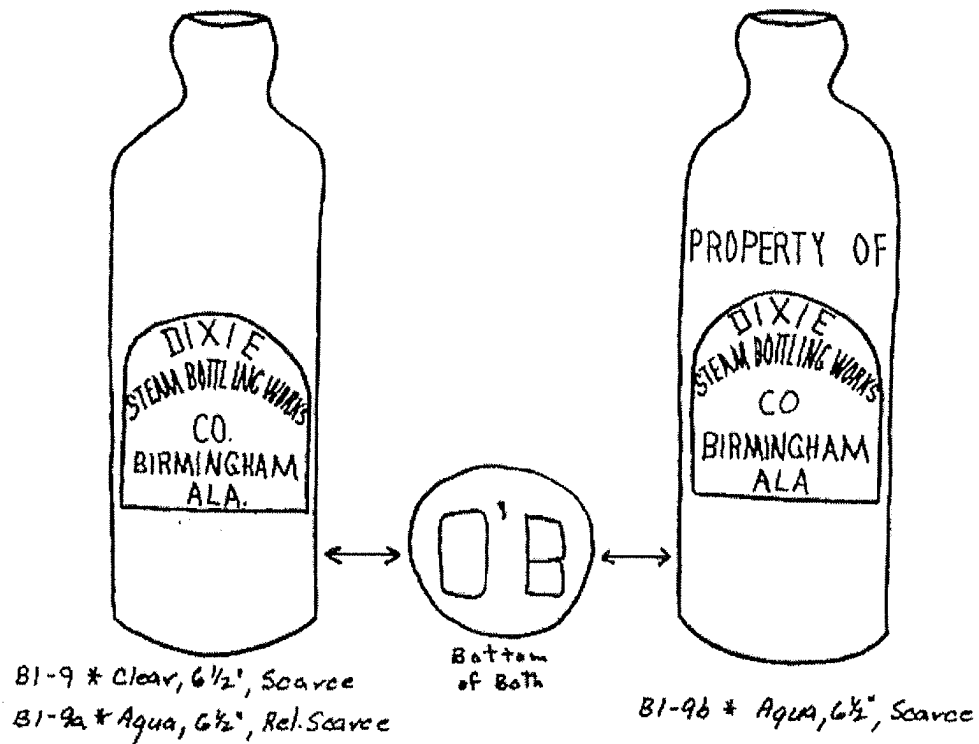
B1-8a \*  
Aqua, 7 3/4", V. Common



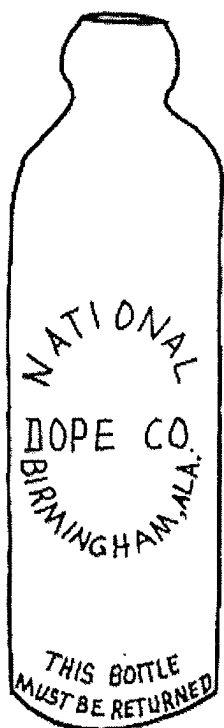
Bottom  
of all.



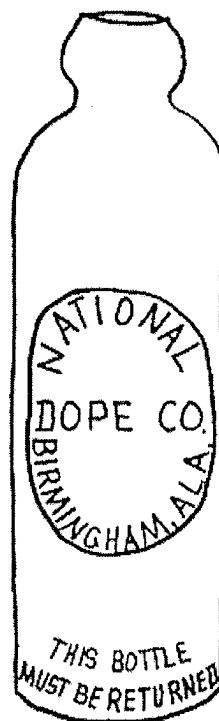
B1-8b \*  
Aqua, 7 3/4", V. Common







BI-10 \* Aqua, 7 7/8", Rel. Scarce



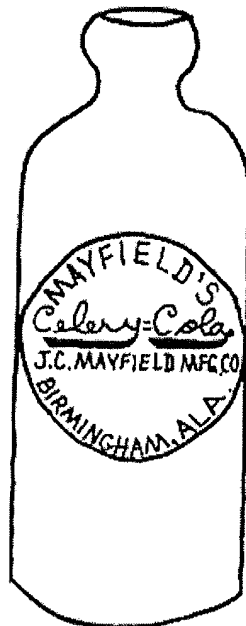
BI-10a \* Aqua, 7 7/8", Scarce



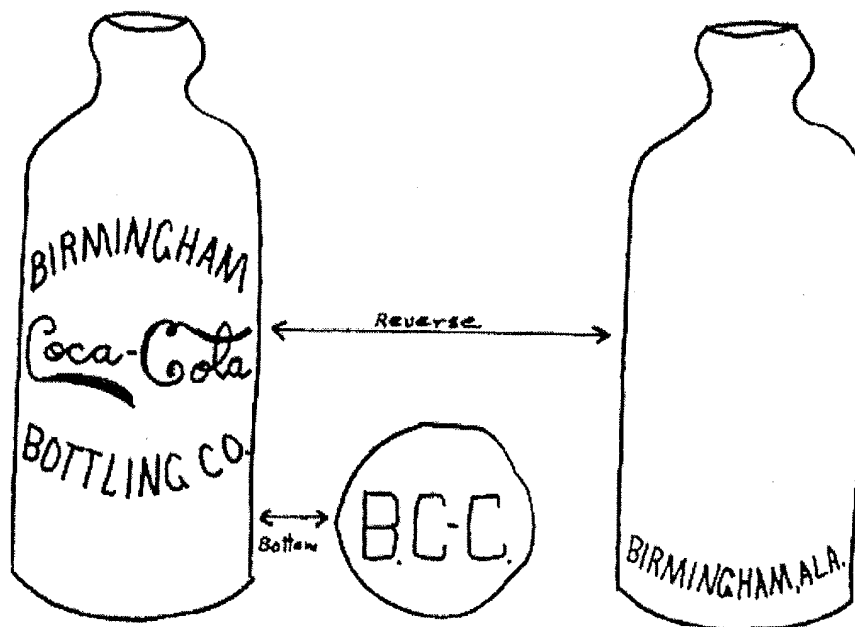
← "CAP. 9 1/2 OZ."  
Not embossed on  
BI-11a

BI-11 Aqua, 8", V. Rare

BI-11a \* Aqua, 7 7/8", Common



BI-12 \* Aqua, 6 7/8", Scarce

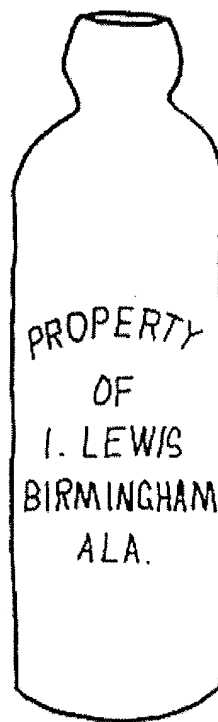
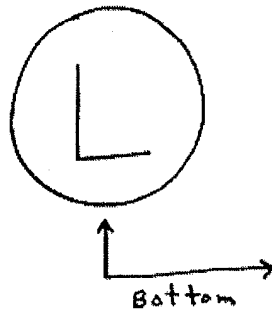


BI-13 \* Aqua, 6 7/8", Rel. Scarce

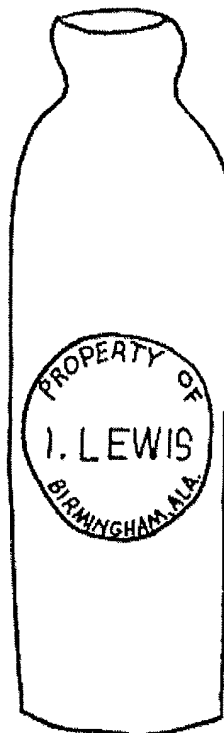
Note: Differences between "ROOT" and "D.O.C." bottles are confined to slight height variations with the "ROOT" generally shorter by 1/4" (±).



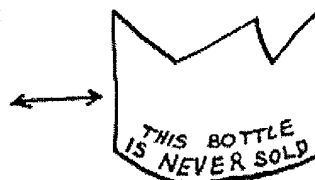
B1-14 (\*) Clear, 8", Scarce



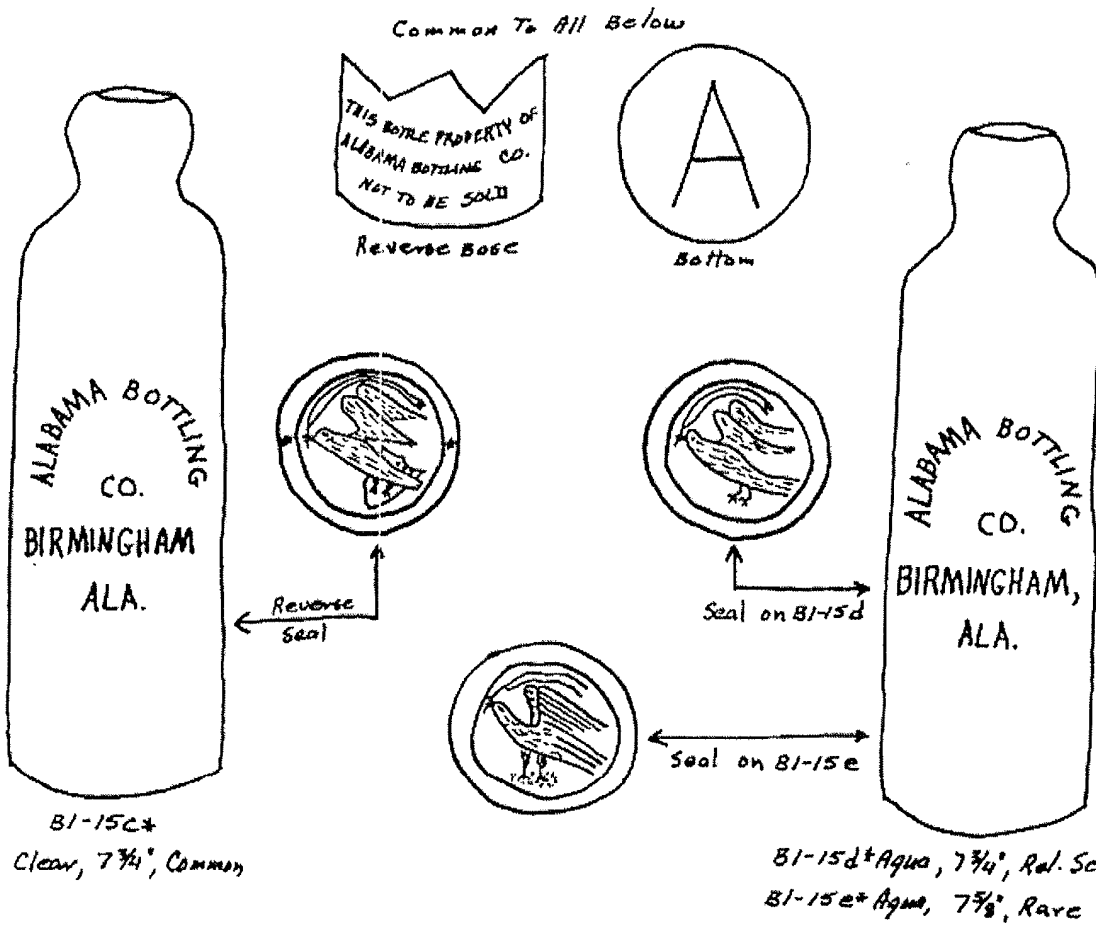
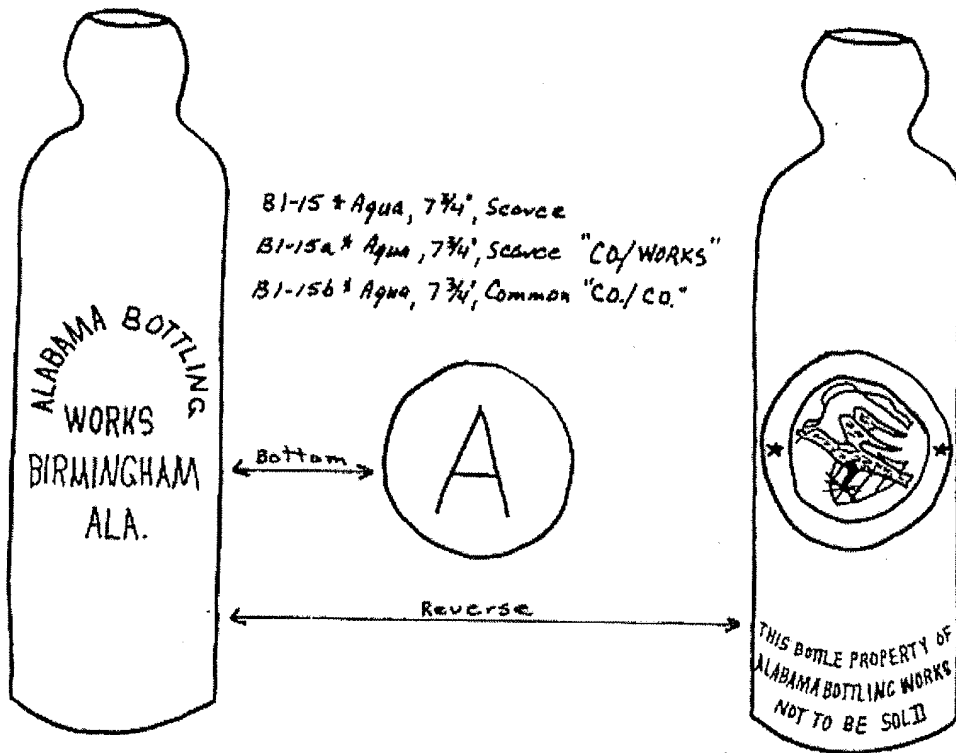
B1-14a\* Aqua, 8 1/2", V. Rare  
"Jumbo Size"

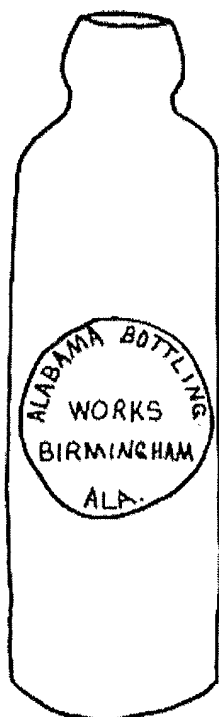


B1-14b(\*) Clear, 8 7/8", V. Rare  
"Jumbo Size"

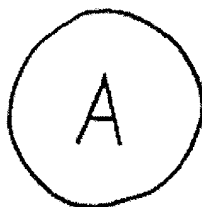


Reverse Base

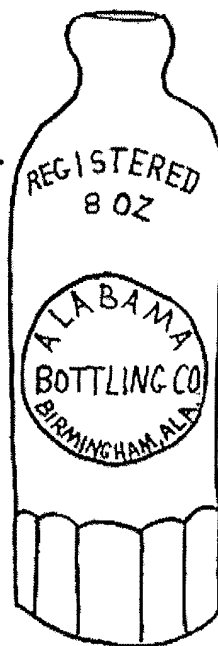




BI-15f \* Aqua, 7 3/4", Scarce

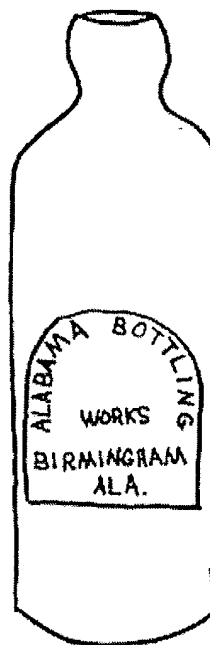


Bottom

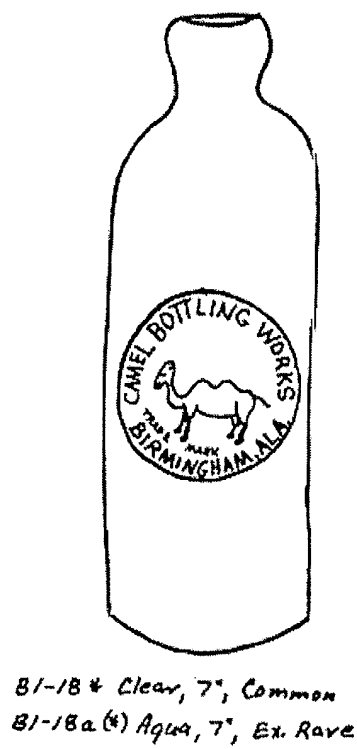
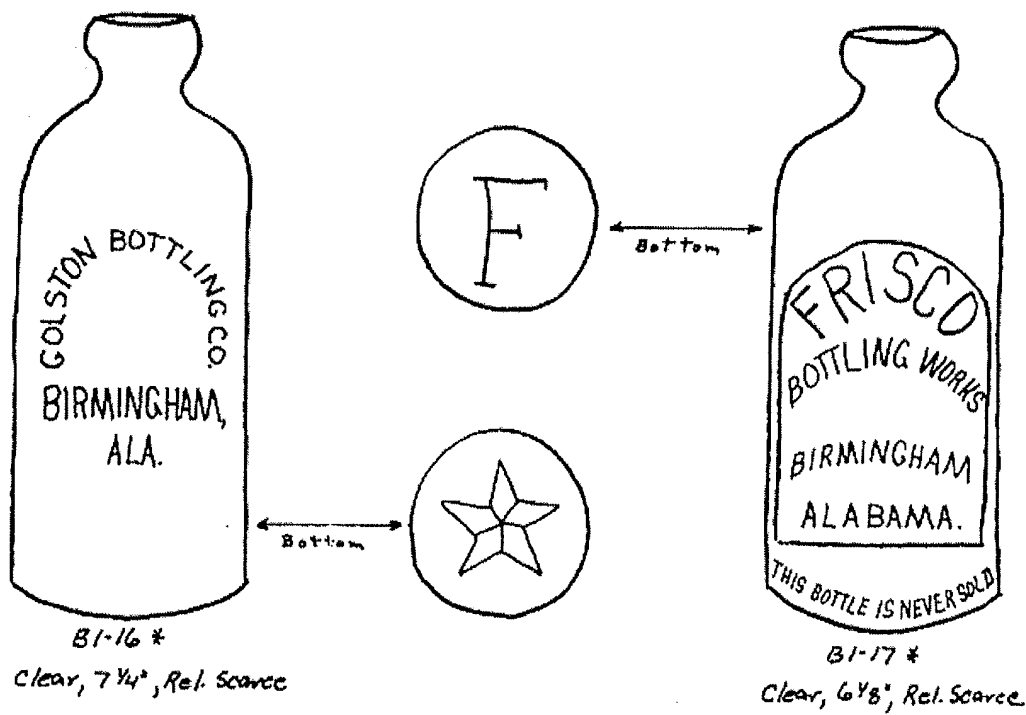


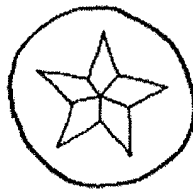
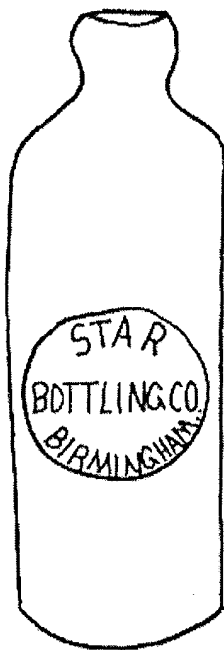
BI-15g \*  
Aqua, 7", Scarce

Reverse  
Base

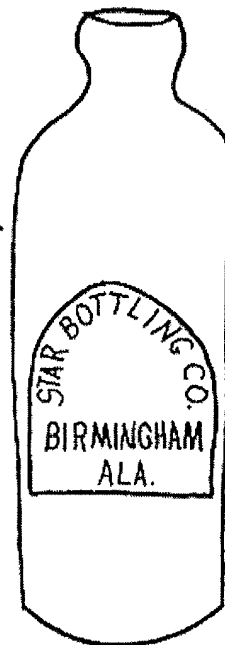


BI-15h (4)  
Aqua, 6 1/2", Ex. Rare





Bottom

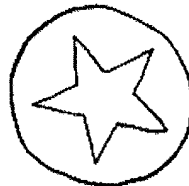


Bottom



BI-19 \* Clear, 7", Rel. Scarce

BI-19a \* Clear, 7", Rel. Scarce



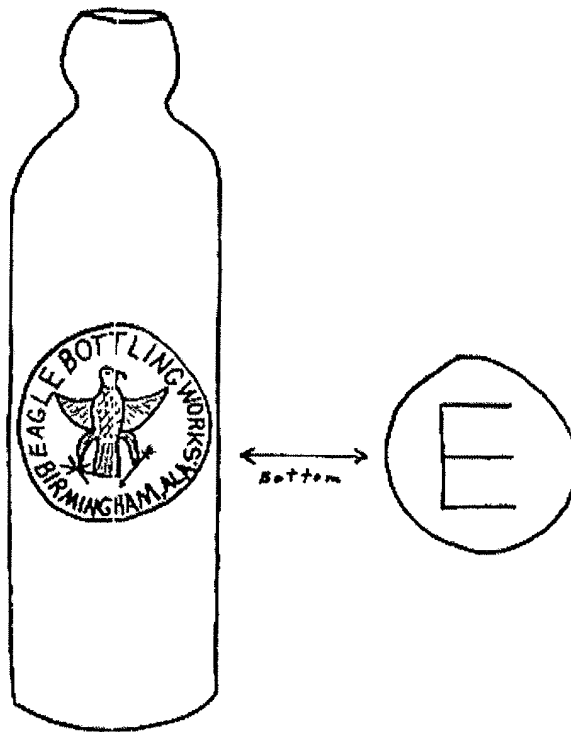
Bottom



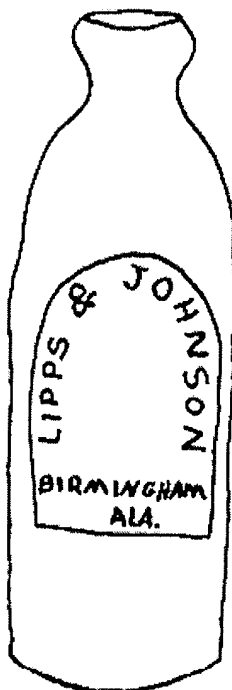
Bottom

BI-20 \*  
Clear, 6 7/8", Common

BI-20a \* Clear, 6 7/8", V. Common  
BI-20b Pale Aqua, 6 7/8", Rare



BI-21 \*  
Aqua, 7 7/8", Scarce

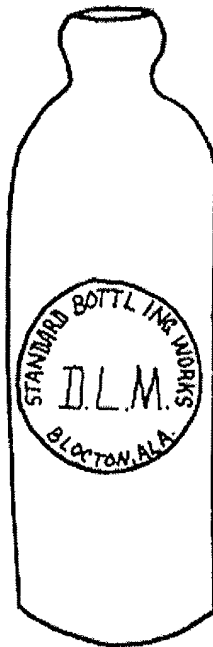


BI-22 \*  
Aqua, 6 1/2", Ex. Rare

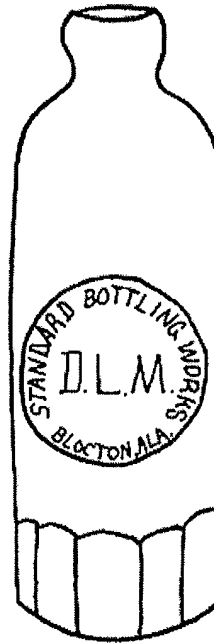




BL-1  
Ex. Rare



BL-1a\*  
Clear, 7 1/4", V. Rare

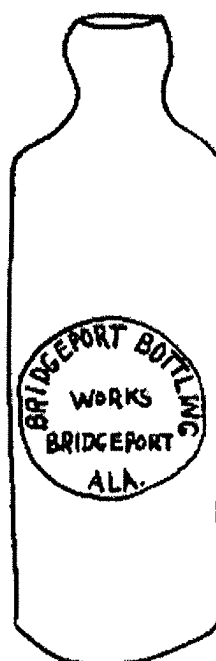


BL-1b\*  
Clear, 7", V. Rare

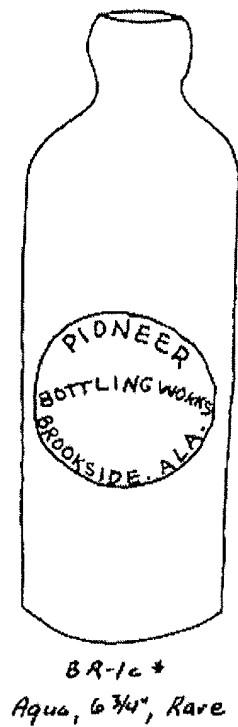
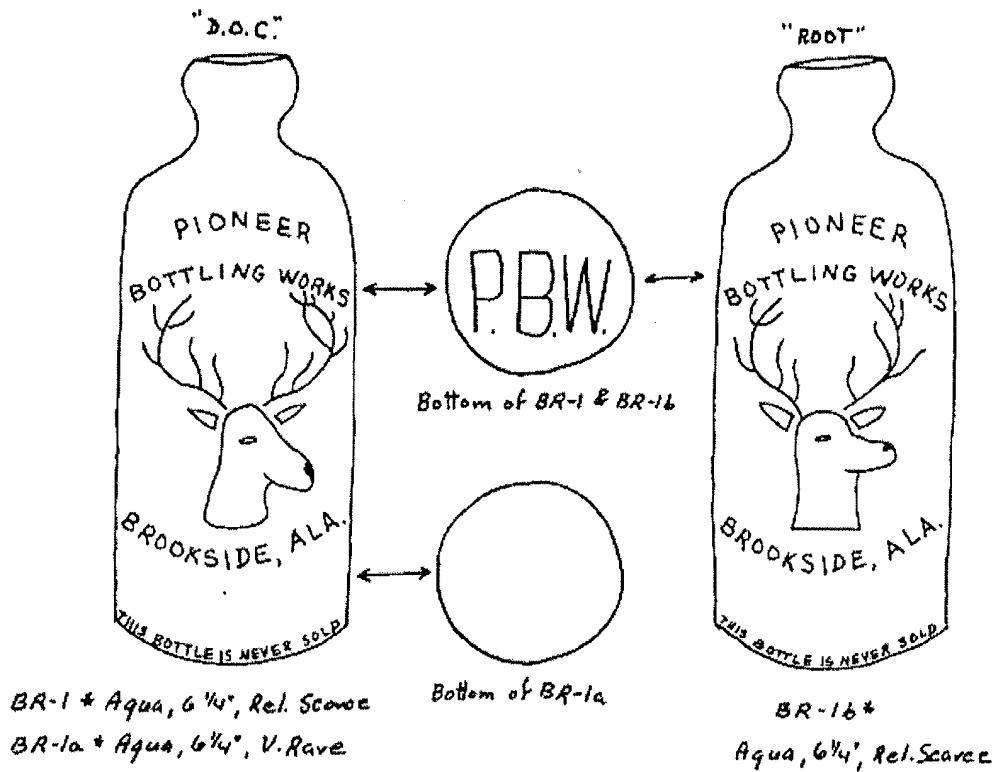
BRIDGEPORT (BP)



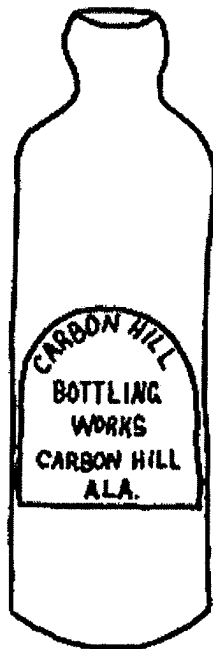
BP-1 \*  
*Aqua, 7 1/8", Ex. Rare*



BP-1a  
*Clear, Ex. Rare*



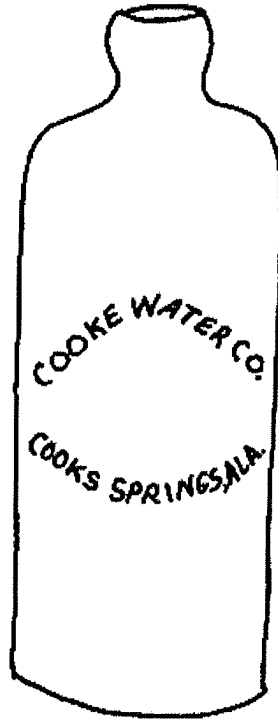
CARBON HILL (CH)



CH-1 \*

Clear, 6 3/4", Ex. Rose

COOKS SPRINGS (CK)



CK-1

Clear, 8 $\frac{3}{4}$ ", Ex. Rare

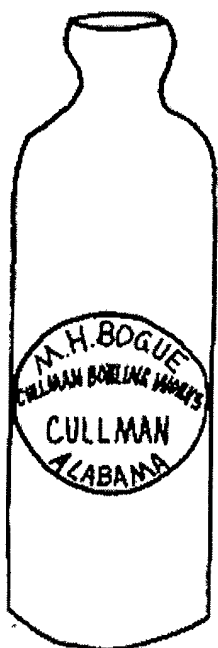
Note: 3" Diameter

CORDOVA (CC)



CO-1

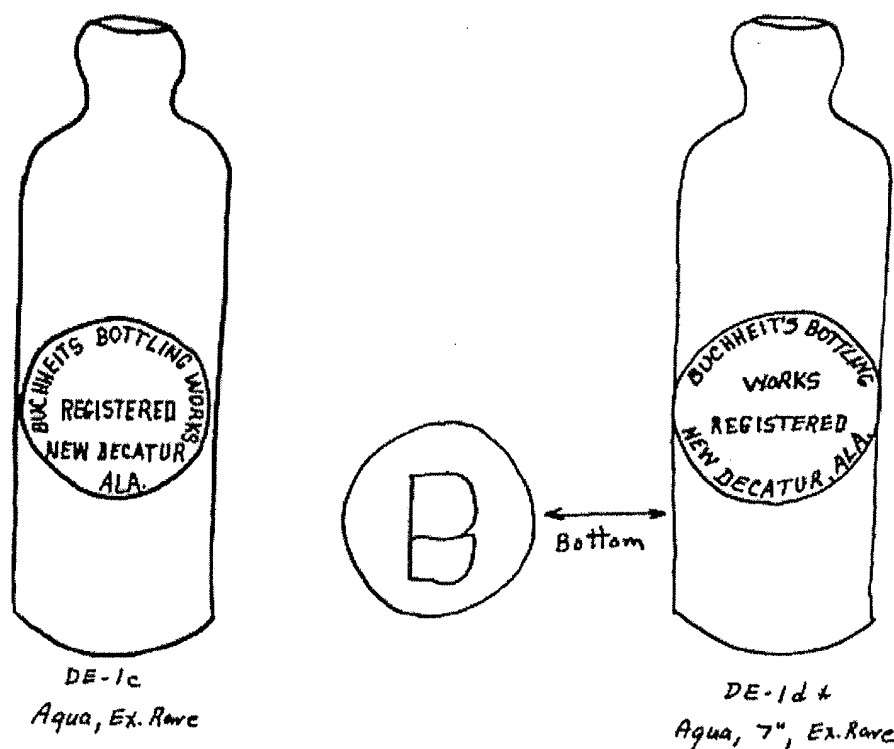
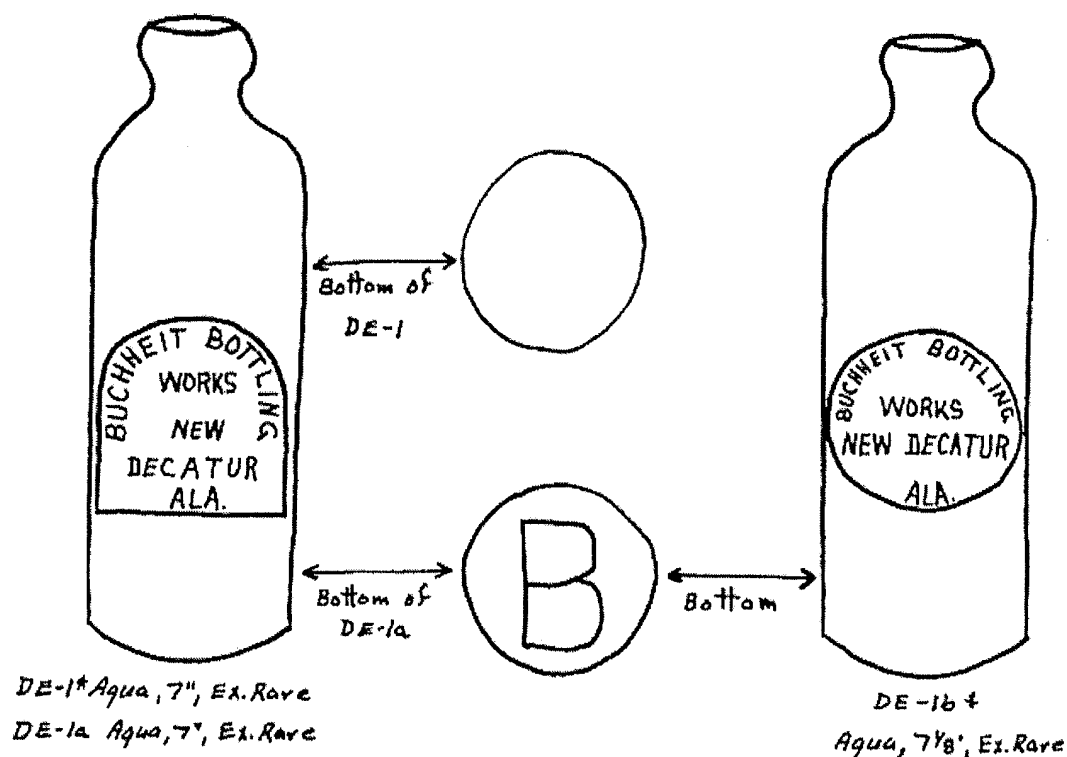
Aqua, 6 3/4", Ex. Rare



CU-1 \*  
Aqua, 6 1/2", Ex. Rare

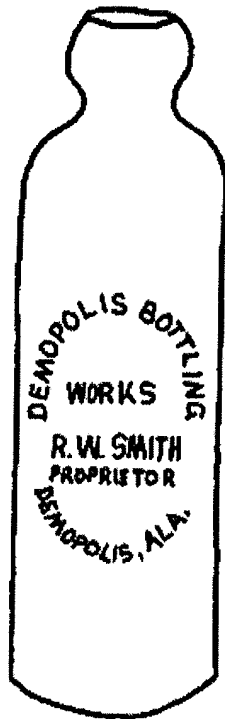


CU-1a  
Clear, Ex. Rare



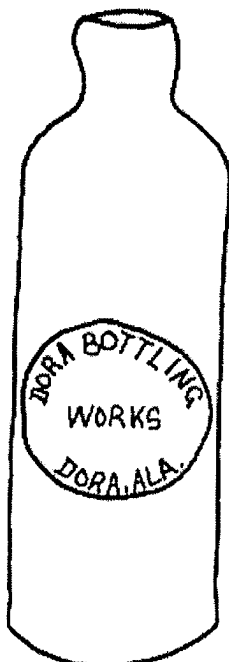


DEMOPOLIS (DM)



DM-1 \*

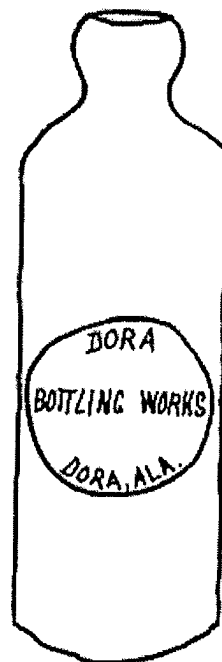
*Aqua, 7 1/4", Ex. Rare*



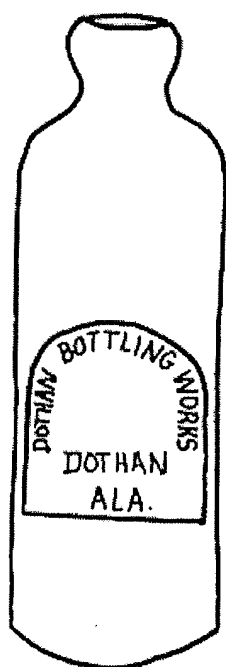
DR-1 \*  
Aqua, 6 1/8", Ex. Rare



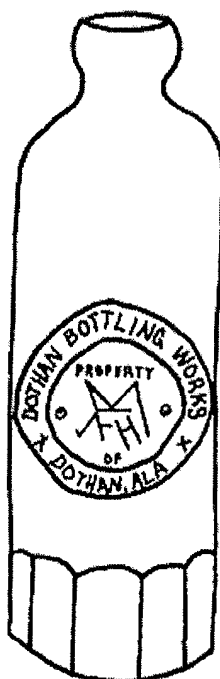
DR-1a (\*)  
Clear, 6 5/8", Ex. Rare



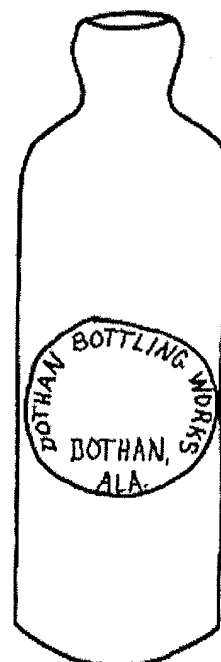
DR-1b  
Aqua, 6 1/2", Ex. Rare



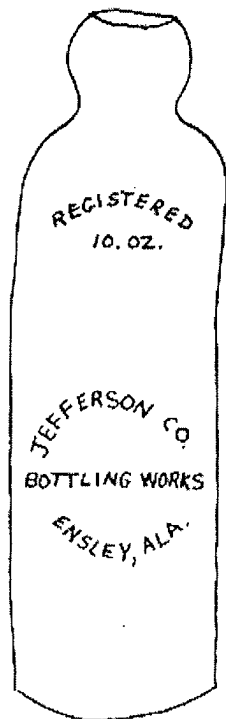
DT-1  
Aqua, 6 7/8", Ex. Rare



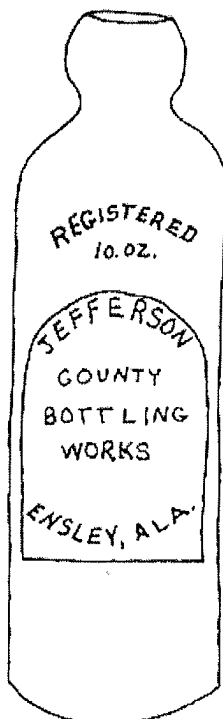
DT-1a (#)  
Aqua, 7", V. Rare



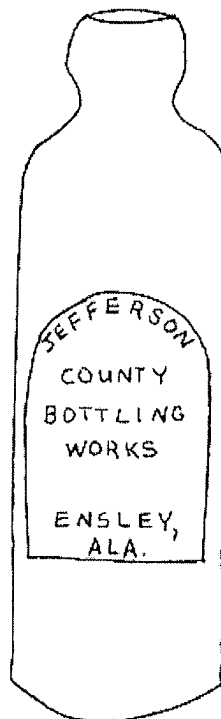
DT-1b +  
Clear, 6 5/8", Ex. Rare



EN-1  
Aqua, 7 5/8", V. Rare

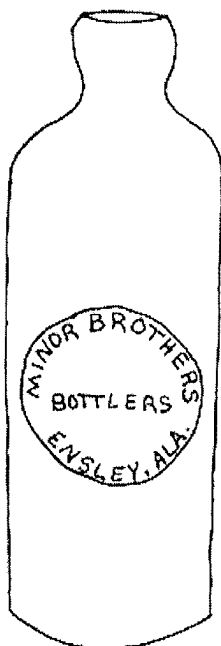


EN-1a (\*)  
Aqua, 7 5/8", V. Rare

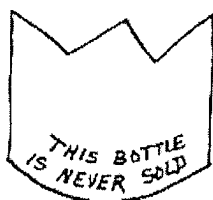


EN-1b \* Clear, 7 3/4", Rel. Scarce  
EN-1c \* clear, 7 3/4", Rel. Scarce

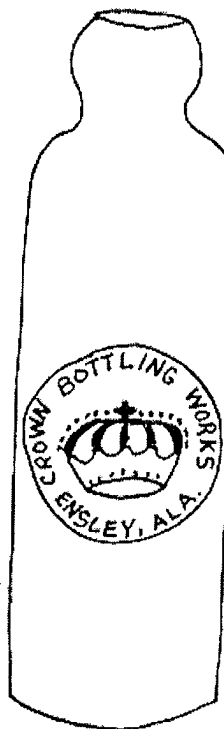
Note: "1c"  
has no  
comma  
or  
period



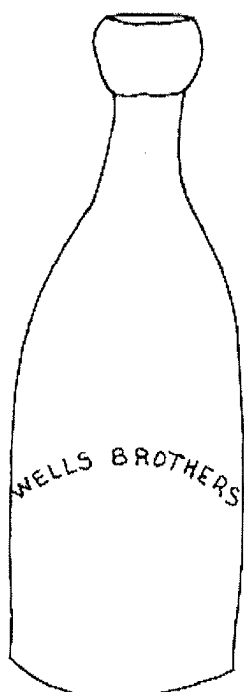
EN-2 \* Aqua, 6 3/4", Scarce  
EN-2a Clear, 6 3/4", V. Rare



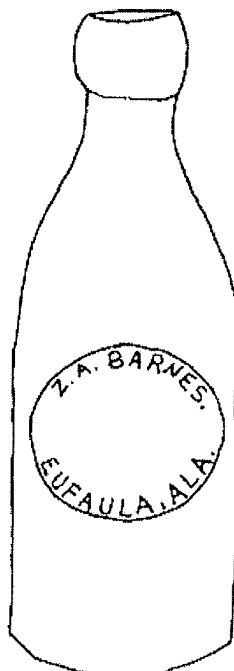
Reverse Base



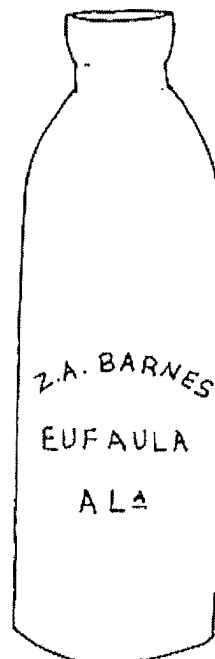
EN-3 \* Pale Aqua, 8 1/2", Ex. Rare  
"Jumbo Size"



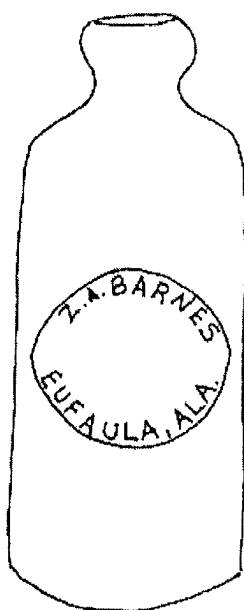
EU-1 \*  
Aqua, 7 1/8", Ex. Rare



EU-2 \*  
Aqua, 7 1/4", Ex. Rare

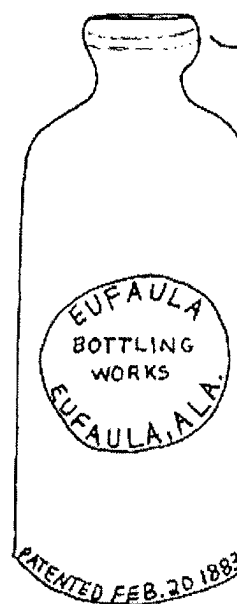
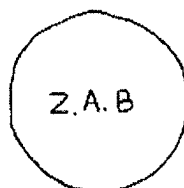


EU-2a \*  
Aqua, 7 1/4", Rare



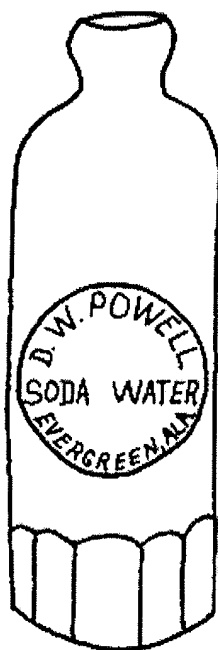
EU-2b \*  
Aqua, 6 5/8", Ex. Rare

bottom

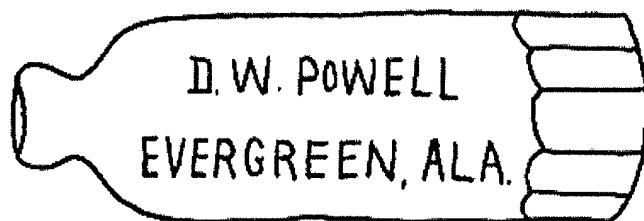


EU-3 (\*)  
Aqua, 7", Ex. Rare  
"Roerbach Closure"

inside groove

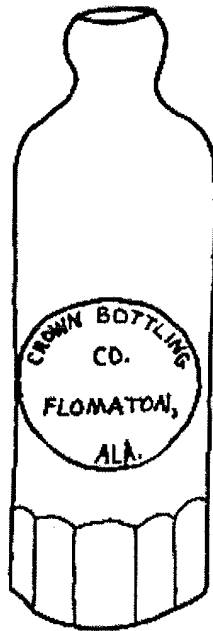


EV-1 \* Aqua, 7", Ex. Rare

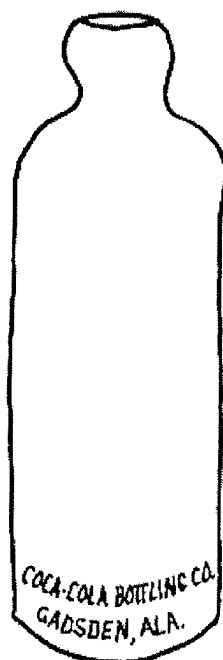


EV-1a Aqua, Ex. Rare

FLOMATON (FL)



FL-1 (\*) Clear, 7 1/4", Ex. Rose



GA-1 Aqua, 6 7/8", Ex. Rare

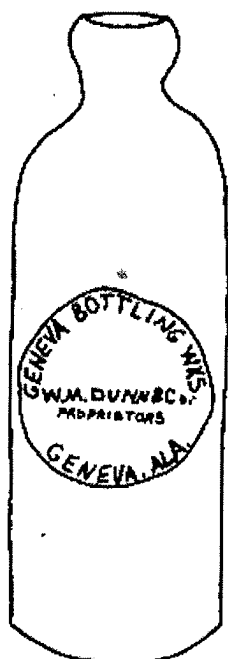


GA-2 \* Aqua, 7", V. Rare

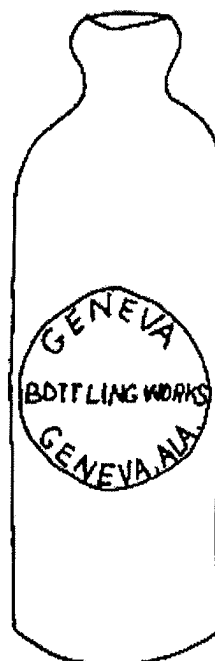


GA-2a \* Clear, 6 3/4", V. Rare





GE-1  $\star$   
Aqua, 6  $\frac{7}{8}$ ", Scarce

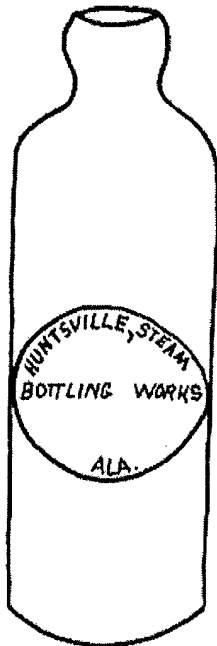


GE-1a  
Clear, 7  $\frac{1}{2}$ ", Ex. Rare



GR-1 \* Clear, 6 7/8", Rare  
GR-1a \* Aqua, 6 7/8", Rare

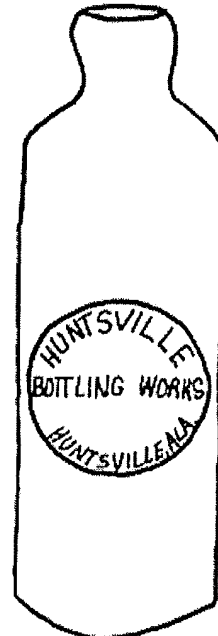
HUNTSVILLE (HU)



HU-1 \*  
Aqua, 6 3/4", Ex. Rare



HU-2  
Aqua, 7 1/2", Ex. Rare



HU-3 \*  
Clear, 6 1/2", Ex. Rare



Note  
Neither of these 2 bottles  
can be linked to Huntsville,  
AL, but are included  
herein to show of  
their existence.



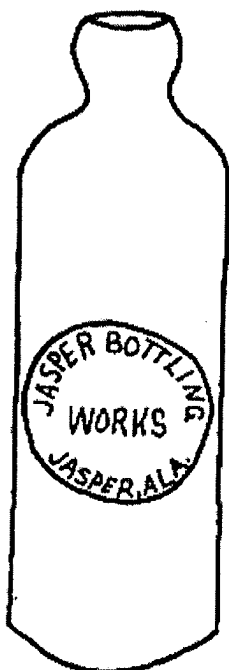
\*

JACKSON (JK)



JK-1

*Ex. Rare*



JA-1 +  
Aqua, 6 Y8", Ex. Rare



JA-2  
Clear, 7", Ex. Rare

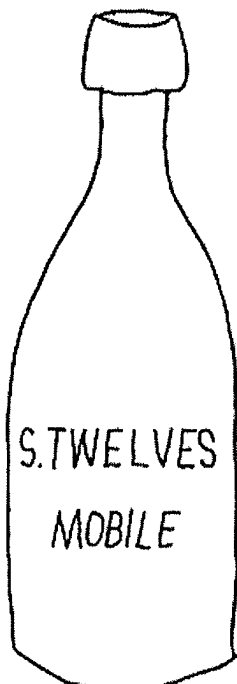


MB-1 \* Aqua, 7 1/4", Rel. Scarce

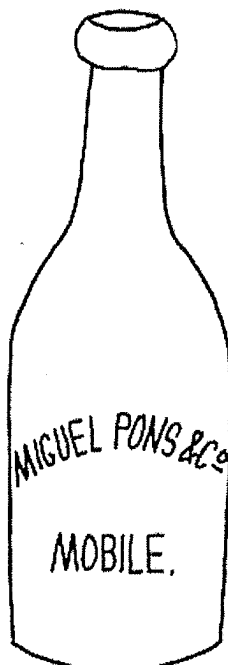
Note  
All sodas on this  
page have iron  
pontils.



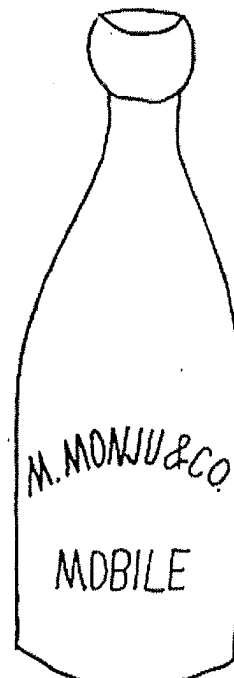
MB-2 \* Aqua, 7 3/8", Rare



MB-3  
Green, 7 1/4", V. Rare

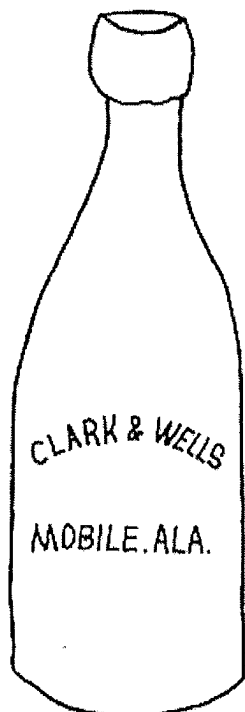


MB-4 \*  
Aqua, 7 1/4", Scarce

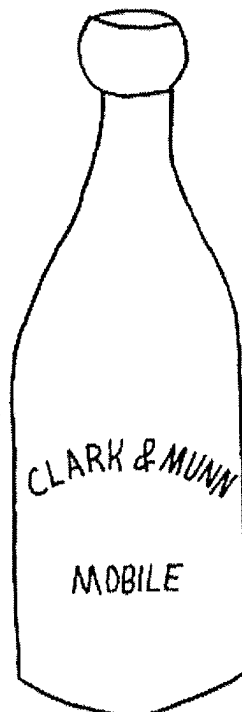


MB-5 \* Aqua, 7 3/8", Rare  
MB-5a \* Green, 7 3/8", Rel. Scarce  
MB-5b Blue-Green, 7 3/8", Rare

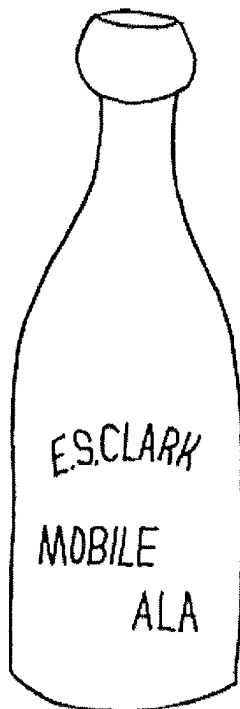
MOBILE (MB)



MB-6\*  
Aqua, 7 1/4", Scarce



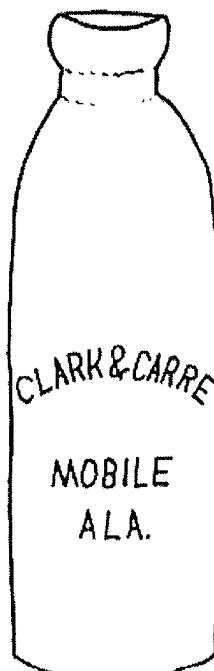
MB-7\*  
Aqua, 7 1/8", Scarce



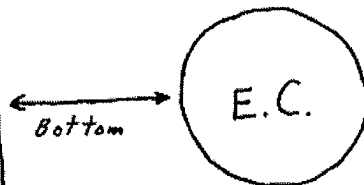
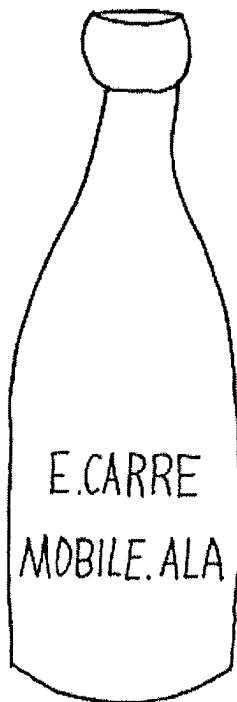
MB-8\*  
Aqua, 7 1/8", Rel. Scarce



Bottom

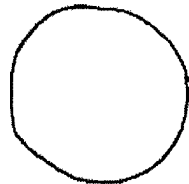


MB-9\*  
Aqua, 7 1/2", Scarce



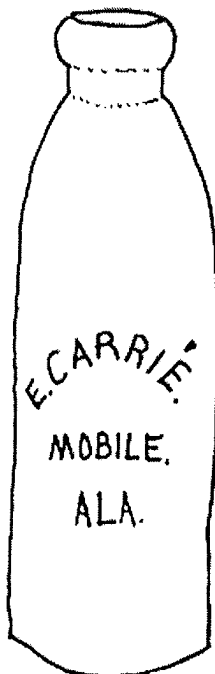
Bottom

MB-10 \* Aqua, 6 7/8", Rel. Scarce  
MB-10a \* Lime Green, 7 1/8", V. Rare

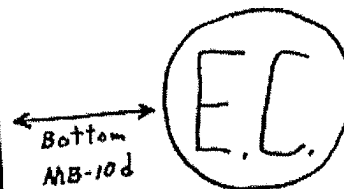


Bottom

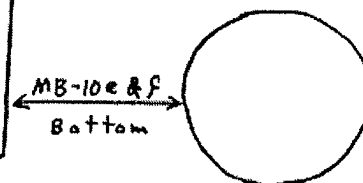
MB-10b \* Aqua, 7 1/8", V. Rare



MB-10c \* Aqua, 7 1/2", Ex. Rare



Bottom  
MB-10d

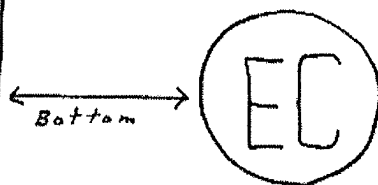


MB-10e & f  
Bottom

MB-10d \* Aqua, 7 1/8", Common  
MB-10e \* Aqua, 7 1/8", Rel. Scarce  
MB-10f \* Aqua, 7 1/8", Rare - similar to "10c" but smaller



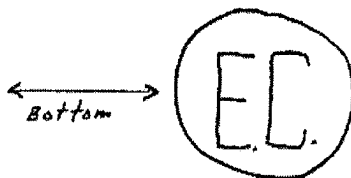
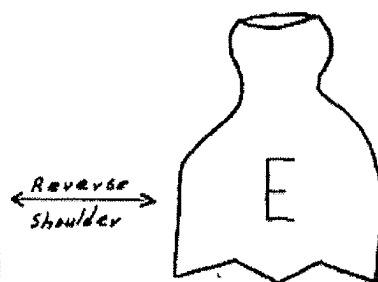
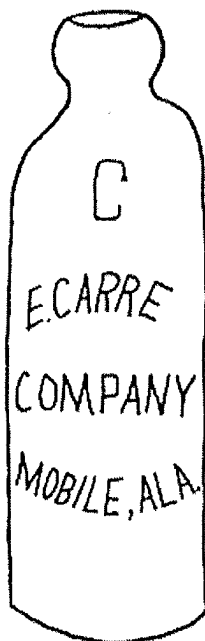
MOBILE (MF)



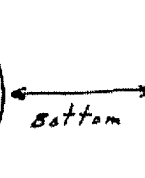
MB-10g \* Aqua, 7", Common  
 MB-10h \* Aqua, 7 1/8", Rel. Scarce  
 ↳ "COMPANY" not embossed



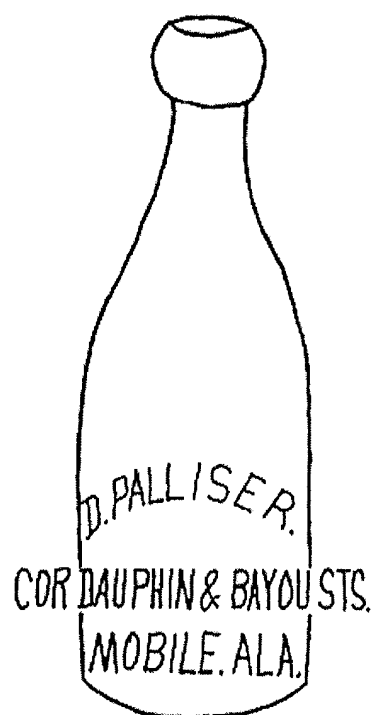
MB-10i \* Aqua, 7", Rare



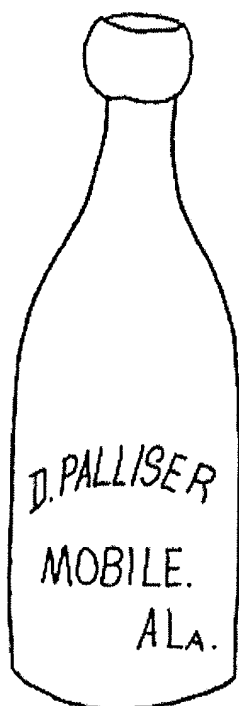
MB-10j \* Aqua, 7", Common  
 MB-10k \* Clear, 7", Common



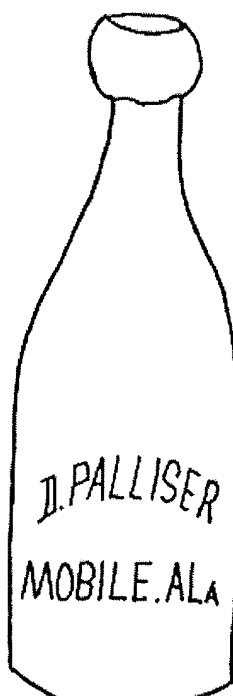
MB-10L \* Aqua, 7 1/4", Rel. Scarce



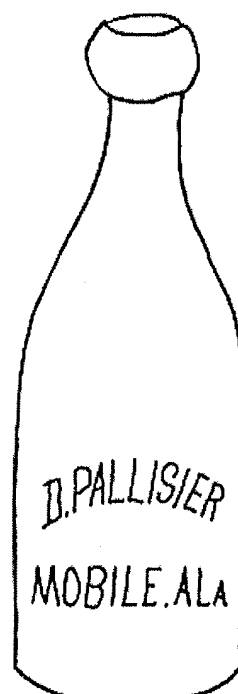
MB-11 \* Aqua, 7", Rel. Scarce



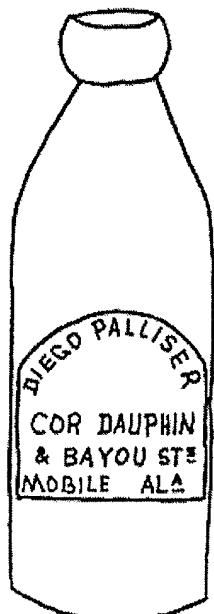
MB-11a \*  
Aqua, 7 1/2", Rel. Scarce



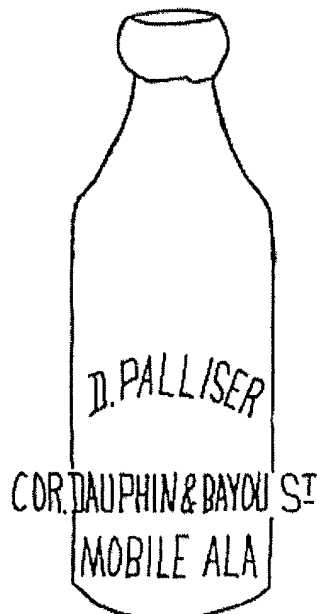
MB-11b  
Aqua, 7 1/2", Rare



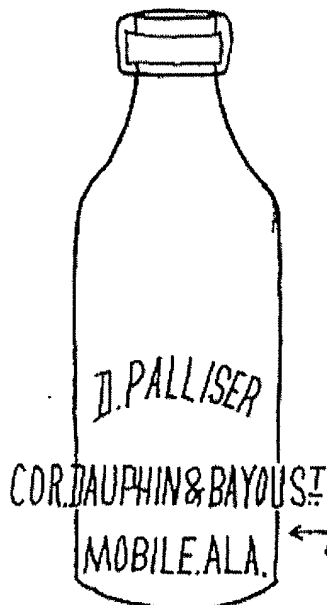
MB-11c \*  
Aqua, 7 3/4", Rare



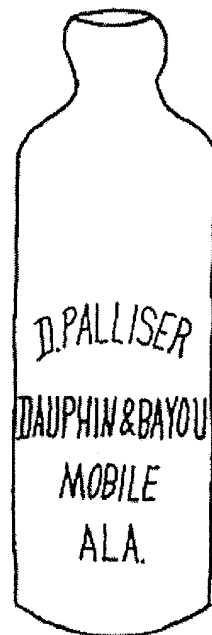
MB-11d \*  
Aqua, 6 1/2", Rel. Scarce



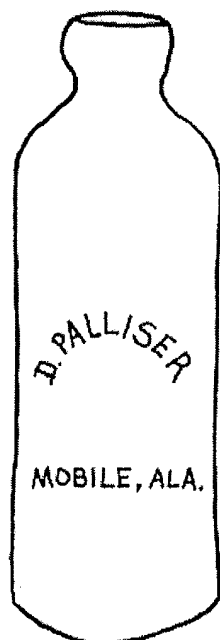
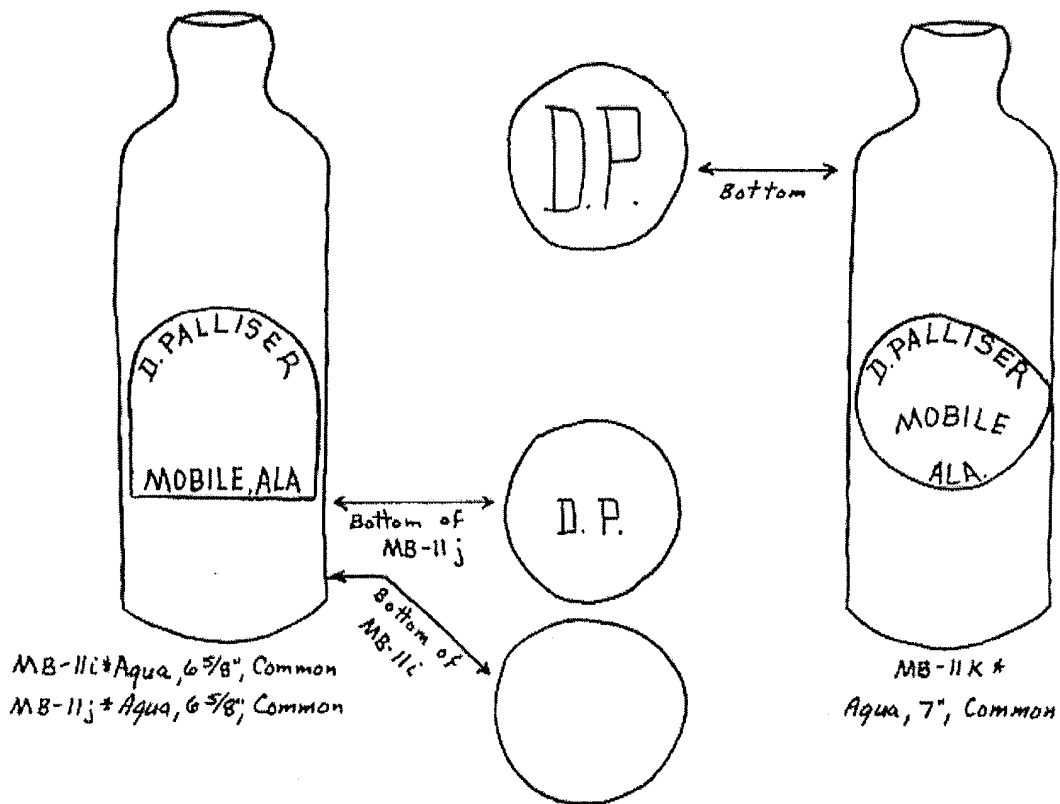
MB-11c \*  
Aqua, 6 5/8", Rel. Scarce



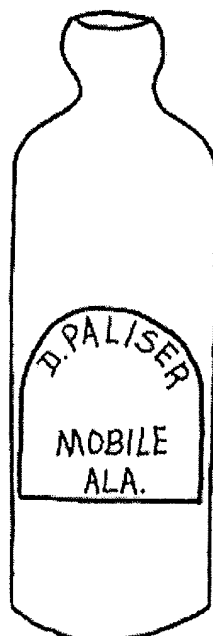
MB-11f \* Aqua, 6 5/8", V. Rare  
MB-11g Aqua, 8", Ex. Rare



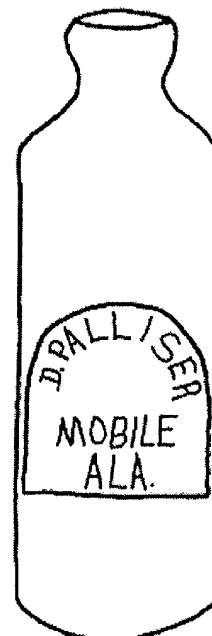
MB-11h \*  
Aqua, 6 1/2", Scarce



MB-11l \* Aqua, 6 <sup>1</sup>/<sub>2</sub>", Rel. Scarce

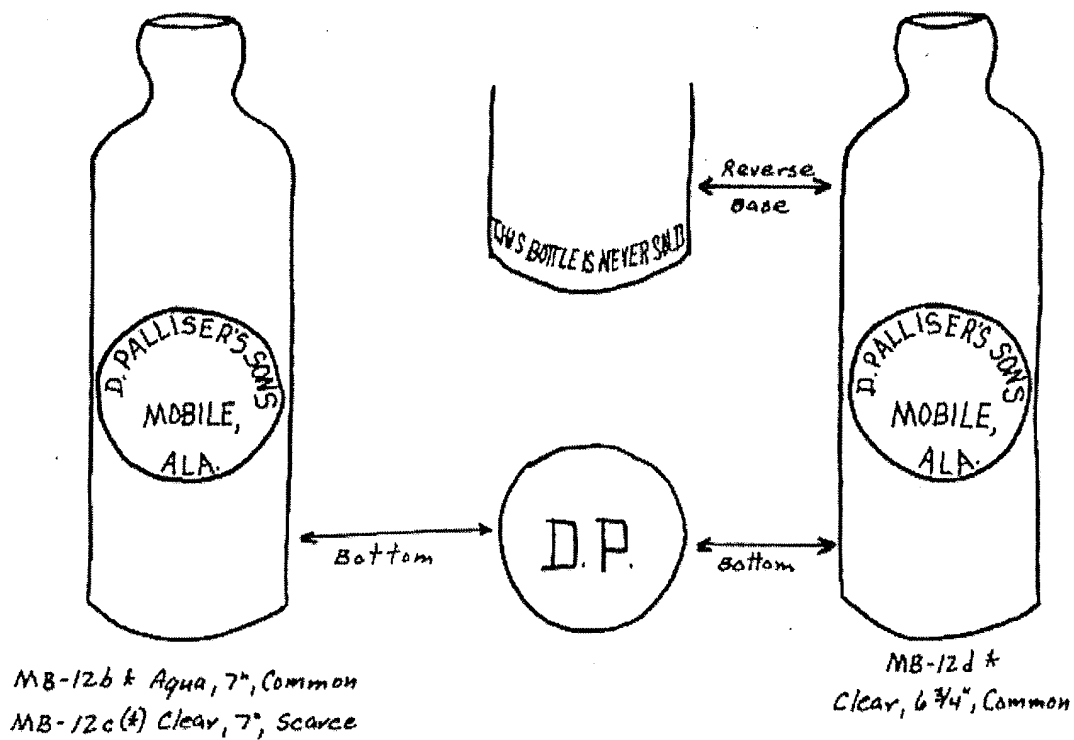
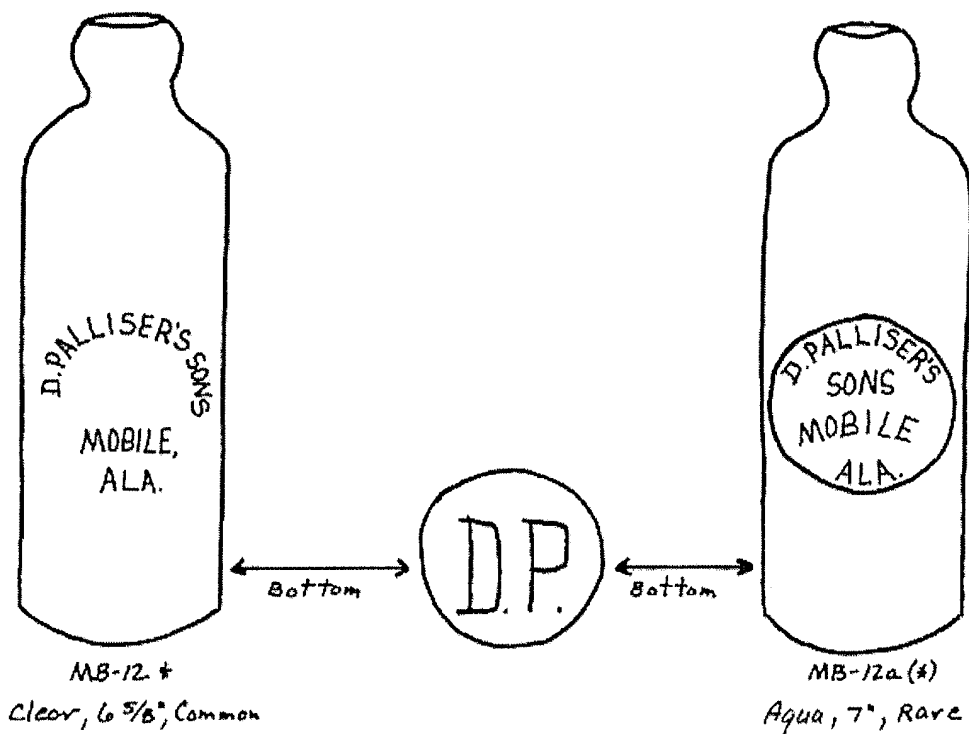


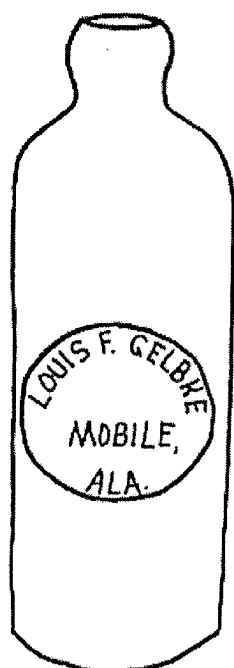
MB-11m \* Aqua, 6 <sup>1</sup>/<sub>2</sub>", Scarce



MB-11n \* Aqua, 6 <sup>3</sup>/<sub>8</sub>", Common  
 MB-11o \* Aqua, 6 <sup>3</sup>/<sub>8</sub>", Rel. Scarce  
 No period after "ALA"

MOBILE (ME)

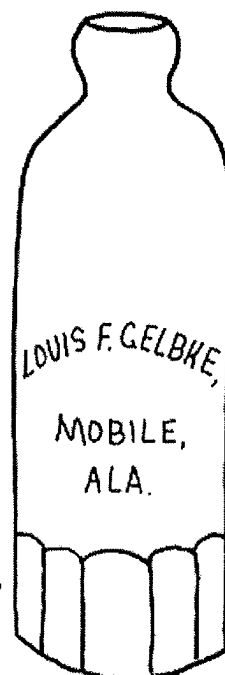




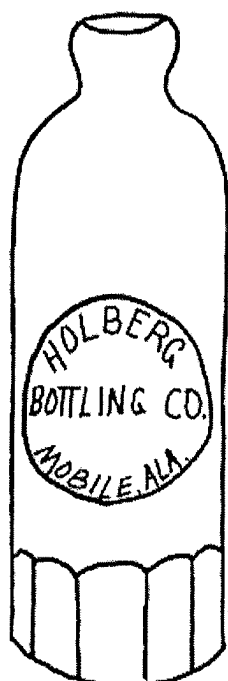
MB-13 \*  
Aqua, 6 1/2", Common



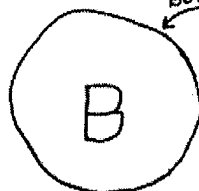
Bottom



MB-13a \*  
Aqua, 7 1/8", Scarce



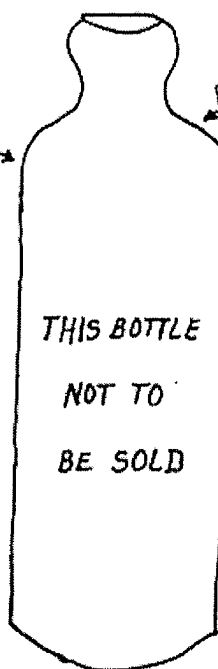
MB-14 \*  
Clear, 7 1/4", Common



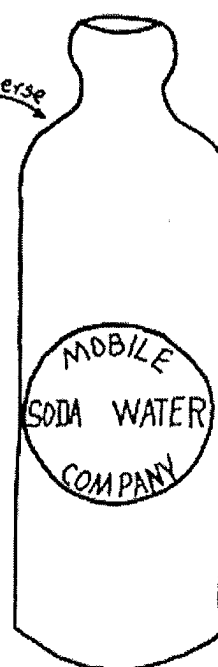
Bottom



Bottom

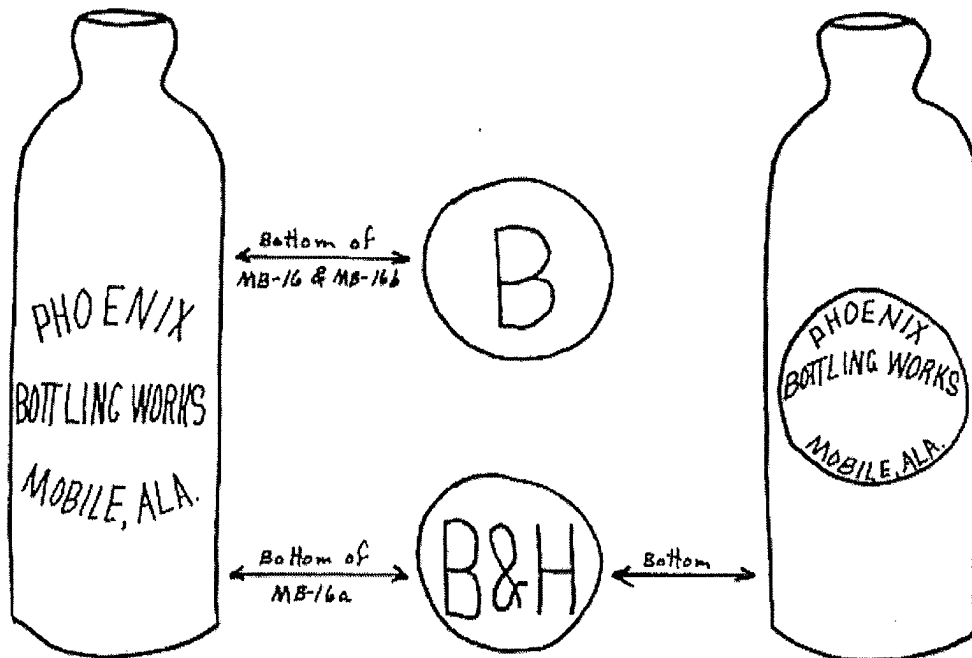


Reverse



MB-15 \*  
Aqua, 6 3/4", Rel. Scarce

MOBILE (ME)

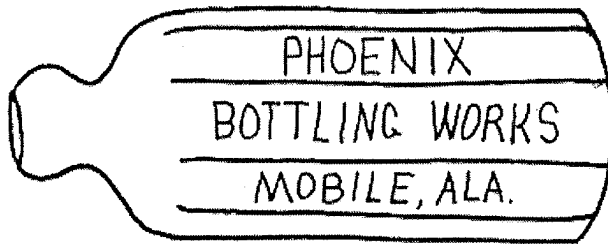


MB-16 \* Aqua, 7 1/8", Common

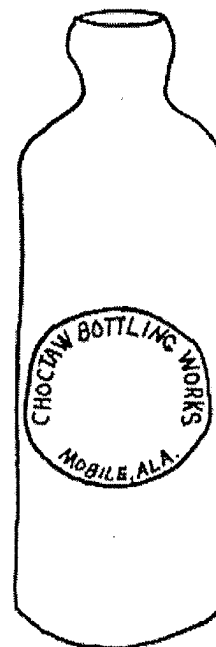
MB-16a \* Aqua, 7 1/8", Common

MB-16b \* Clear, 7 1/8", Rel. Scarce

MB-16c \*  
Clear, 7 1/8", Scarce

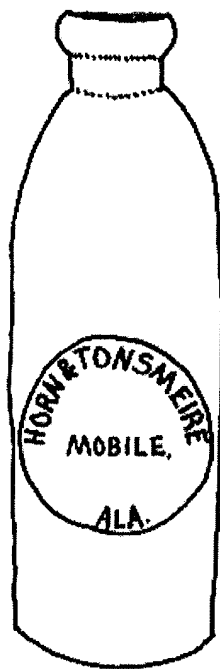


MB-16d \* Aqua, 6 1/4", Common



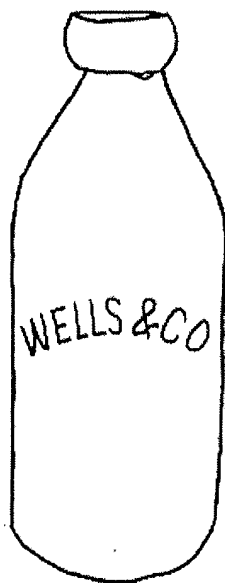
MB-17 \* Aqua, 6 5/8", Rel. Scarce

MOBILE (ME)



MB-18 Aqua, 7 1/8", Ex. Rare

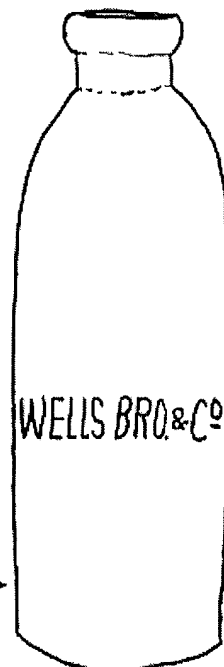




MT-1 \*  
Aqua, 7", Ex. Rare

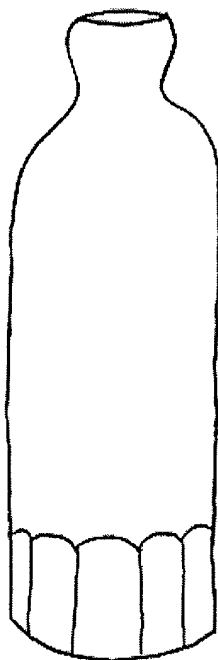


\*  
MT-1b  
(next page)

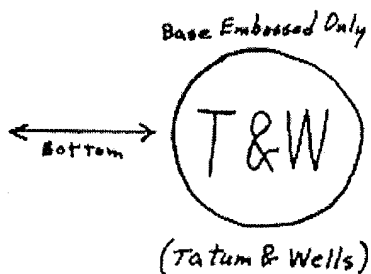


MT-1a \*  
Sapphire Blue, 6 7/8", Ex. Rare

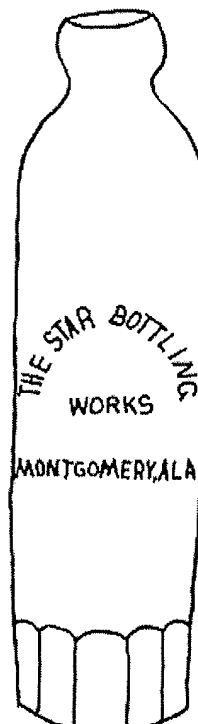
Bottom



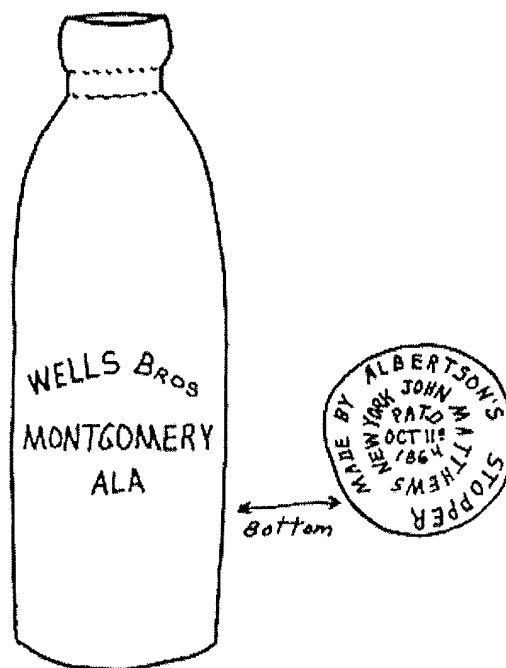
MT-2 \*  
Aqua, 7 1/2", Scarce



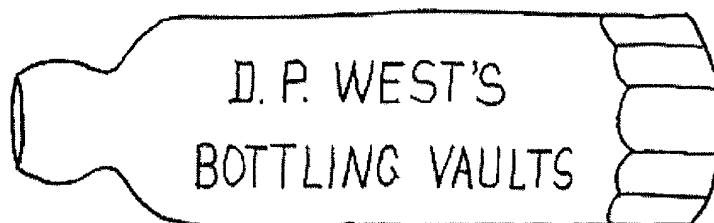
Bottom



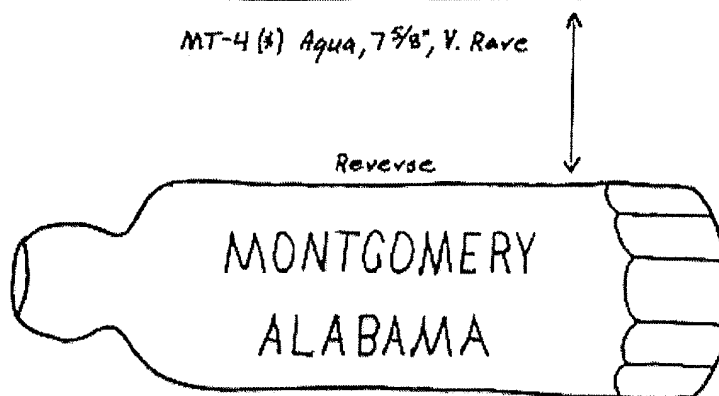
MT-3 \*  
Aqua, 8 3/8", Scarce

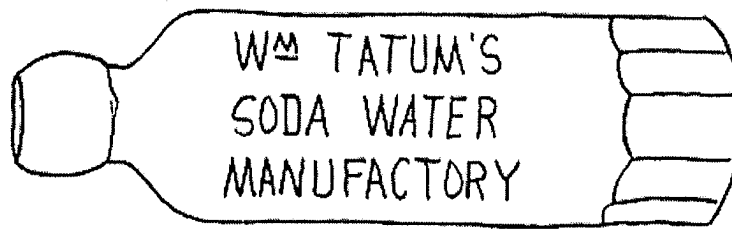


MT-16 Aqua, 7 1/4", Ex. Rave

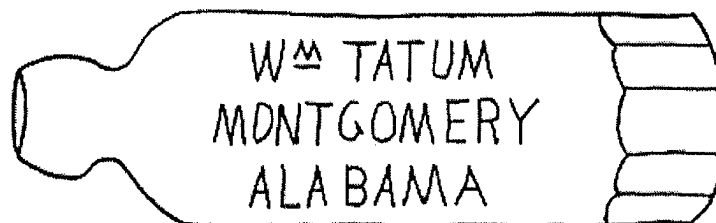
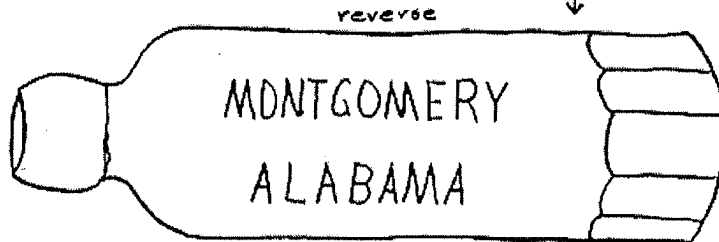


MT-4 (\*) Aqua, 7 5/8", V. Rave



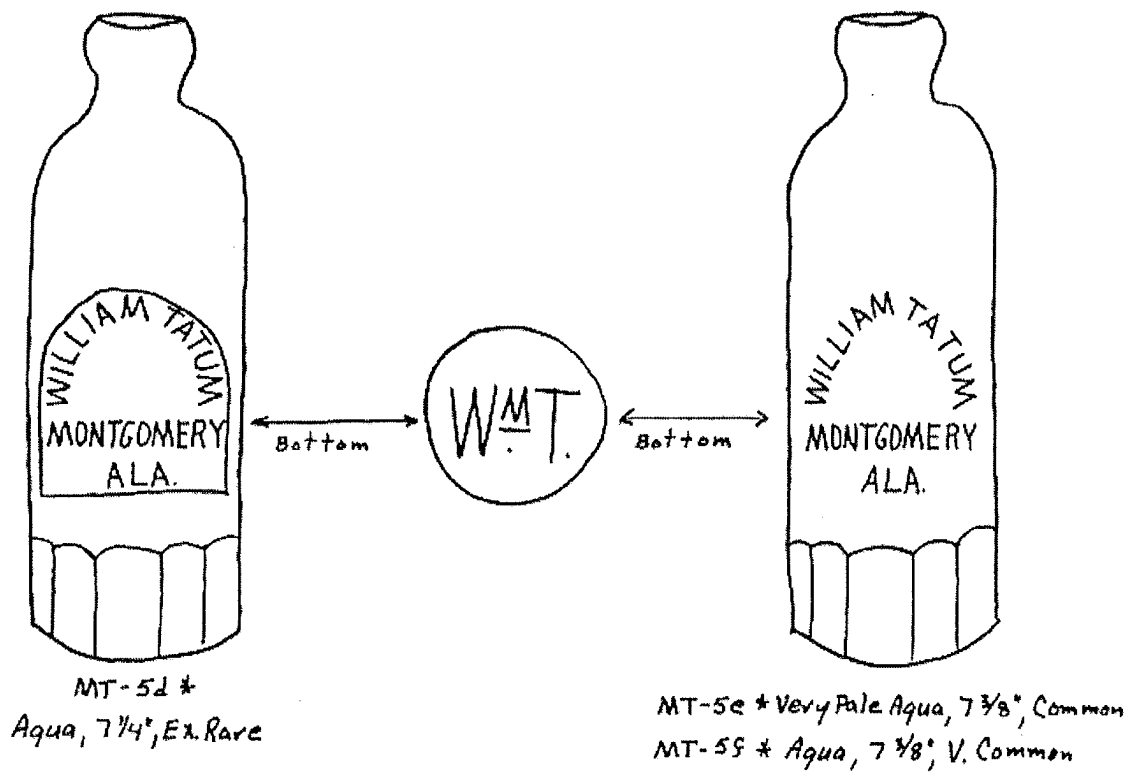
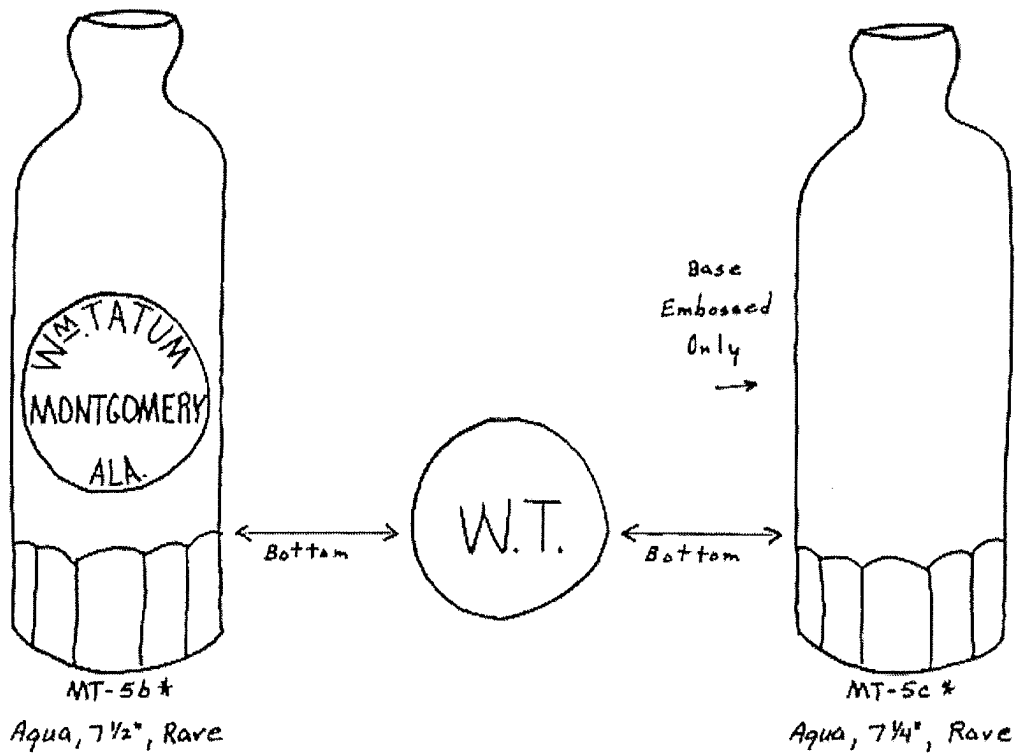


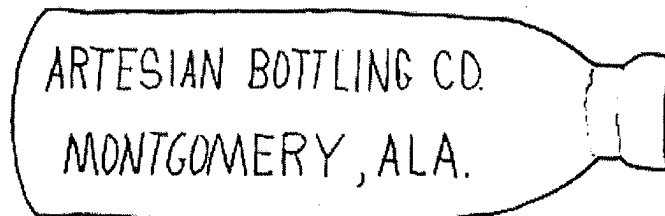
MT-5 \* Aqua, 7 $\frac{3}{4}$ ", V. Rare



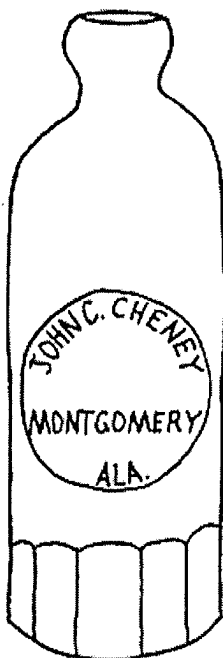
MT-5a \* Aqua, 7 $\frac{1}{4}$ ", Common

MONTGOMERY (MT)



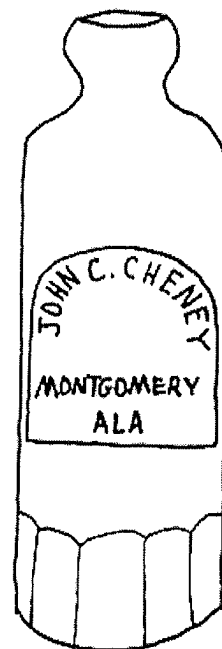
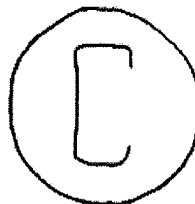


MT-6 \* Aqua, 7 $\frac{3}{8}$ ", Scarce

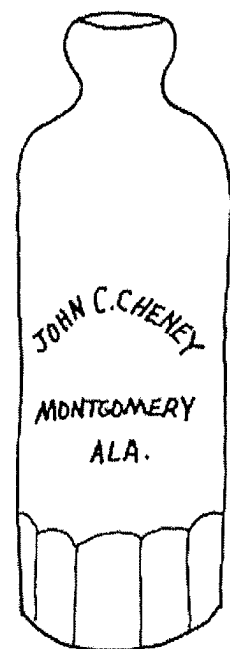


MT-7 \*  
Aqua, 7 $\frac{1}{2}$ ", Rel. Scarce

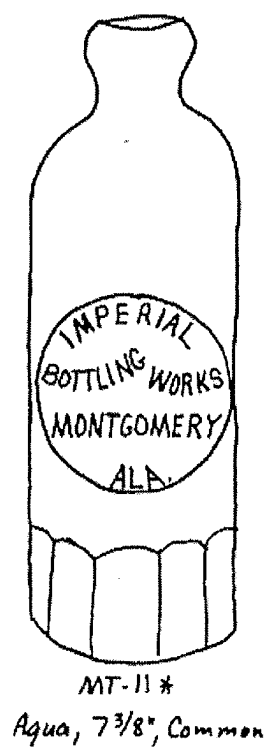
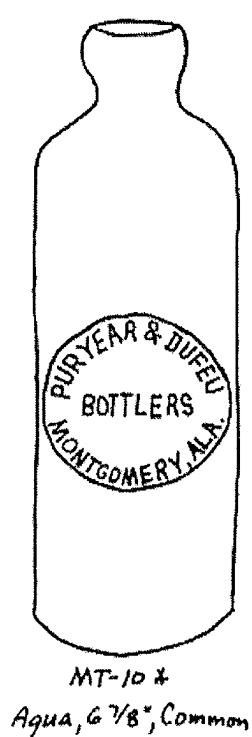
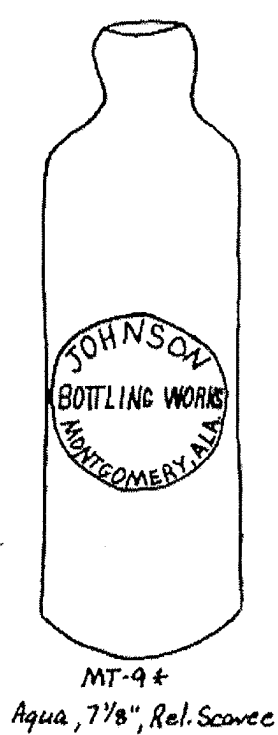
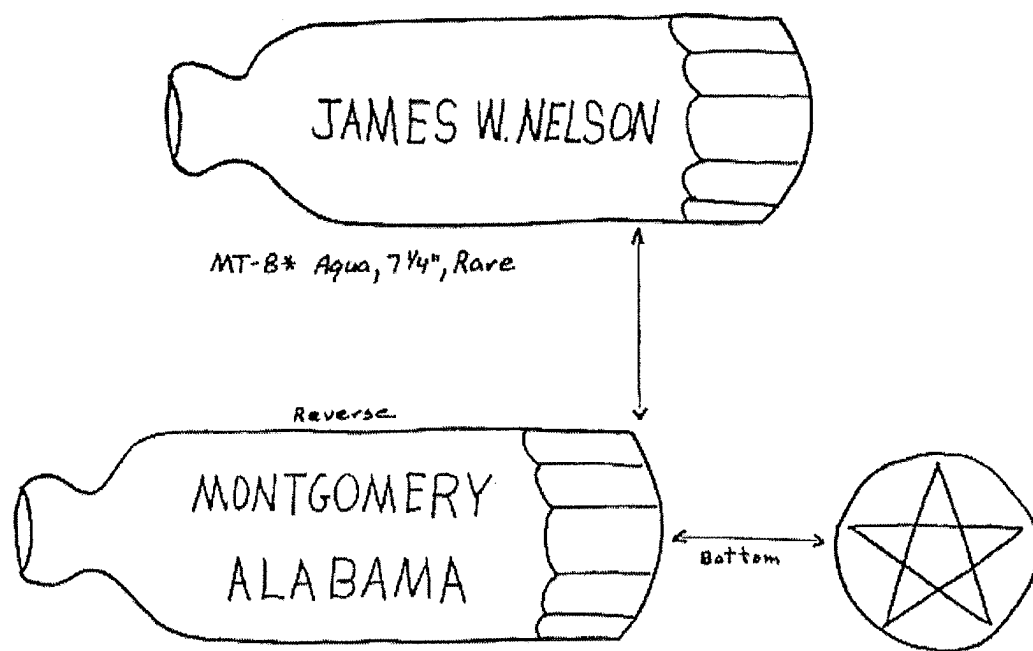
← Bottom →



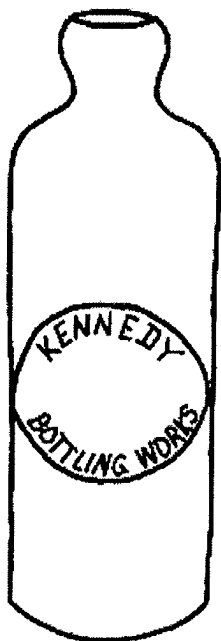
MT-7a  
Aqua, 7 $\frac{1}{4}$ ", Rare



MT-7b \*  
Aqua, 7 $\frac{1}{4}$ ", Rare



NORTHPORT (NP)



NP-1 \*

Clear, 6 3/4", Ex. Rare

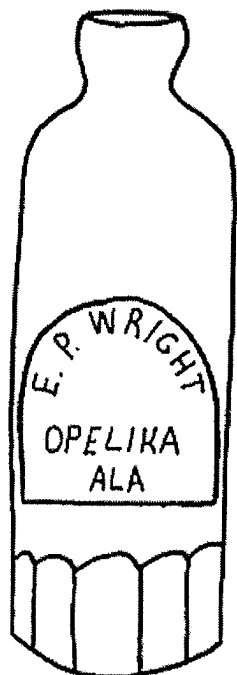
OAKMAN (OK)



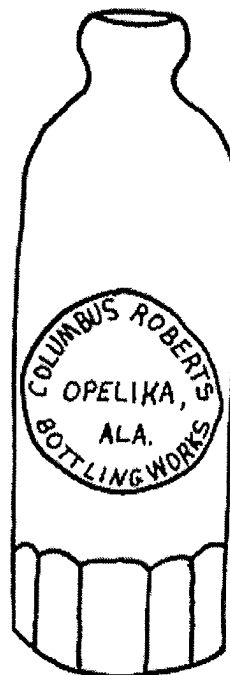
OK-1

Clear, 7 1/2", Ex. Rare

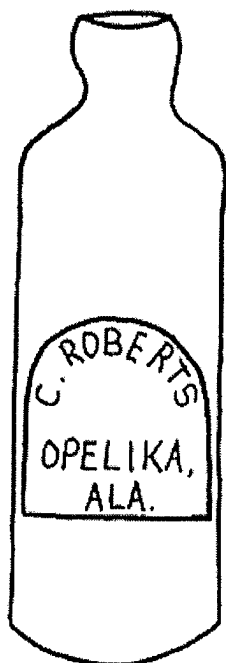




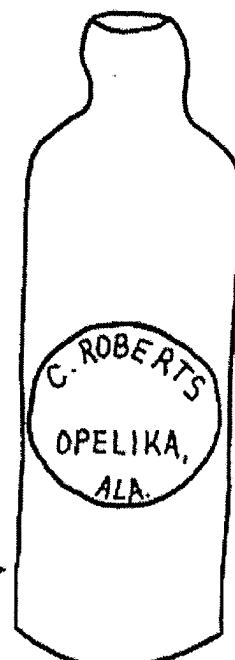
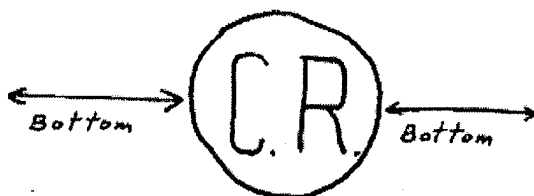
OP-1 \*  
Aqua, 7 1/2", Ex. Rare



OP-2 (\*)  
Aqua, 7 1/4", Ex. Rare



OP-2a \*  
Aqua, 6 3/8", Scarce



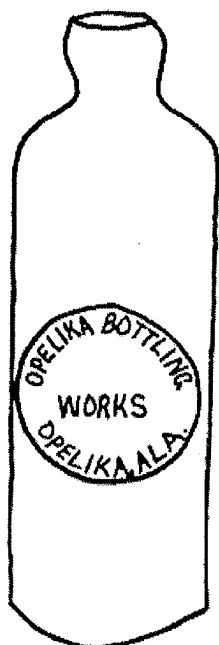
OP-2b (\*)  
Clear, 7", V. Rare



OP-3 \*  
Aqua, 7 1/4", Rare

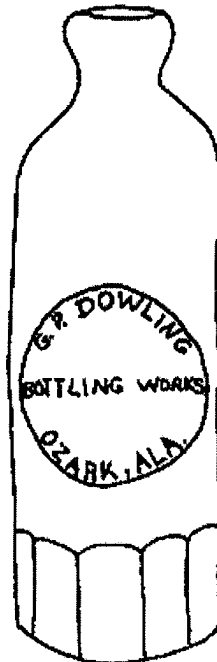


OP-3a  
Aqua, Rare



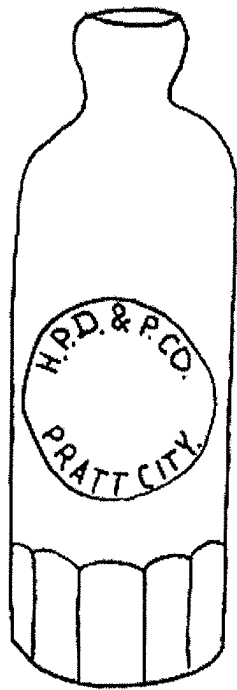
OP-3b Aqua, 7 1/4", V. Rare  
OP-3c \* Aqua, 7 1/8", V. Rare  
(no comma or period)

OZARK (OZ)



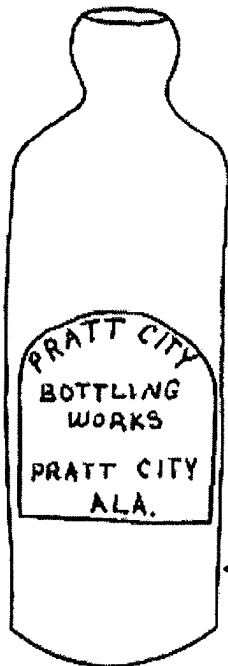
OZ-1 \*

Clear, 7 1/4", Scarce



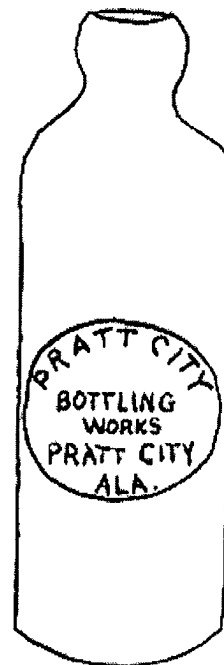
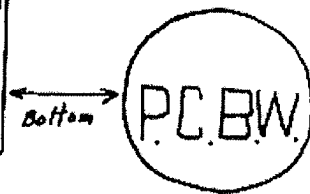
PC-1 \*

Clear, 6 7/8", Scarce



PC-2 \*

Aqua, 6 5/8", Scarce

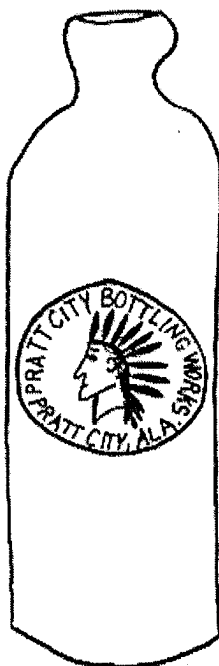


PC-2a

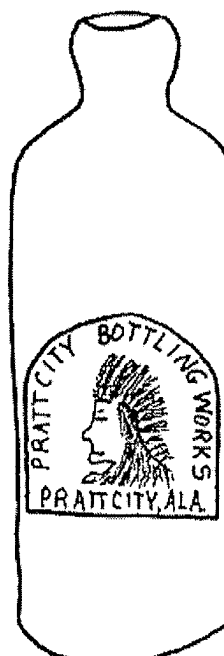
Ex. Rare



PC-2b(\*)  
Clear, 8", V. Rare



PC-2c(\*)  
Clear, 6 7/8", V. Rare

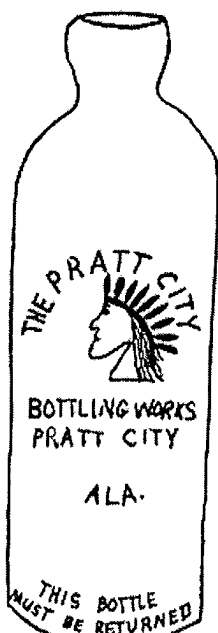


PC-2d \*  
Clear, 6 1/2", V. Rare



PC-2e Clear, 8", Ex. Rare

PRATT CITY (PC)



PC-2f\*  
Aqua, 6 5/8", V. Rare



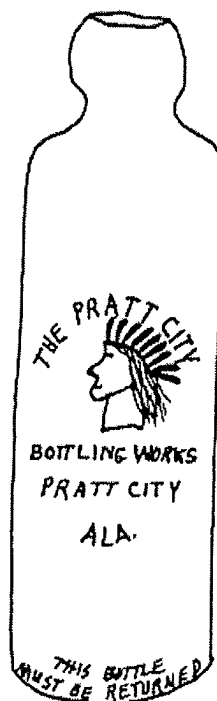
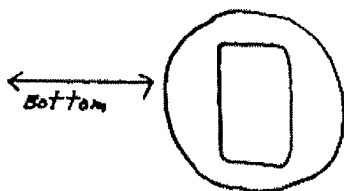
PC-2g(\*)  
Aqua, 7 7/8", V. Rare



PC-2h\*  
Aqua, 6 3/4", V. Rare

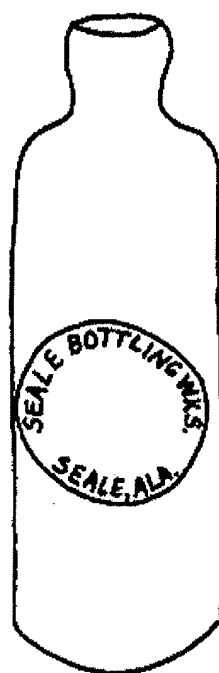


PC-2i\* Aqua, 8 1/8", Ex. Rare



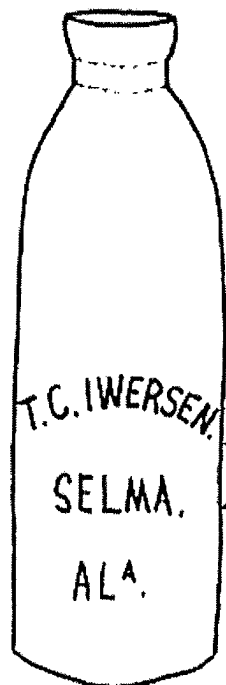
PC-2j(\*) Aqua, 8", V. Rare

SEALE (SA)



SA-1 \*

Agua, 6 7/8", Ex. Rose



SE-1 \* Aqua, 7 1/4", V. Rare  
SE-1a \* Aqua, 7 3/8", Ex. Rare

No periods here  
on SE-1a

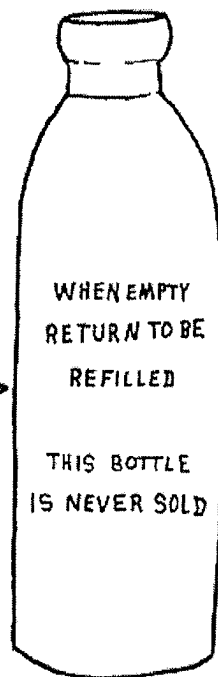


SE-2 \*  
Aqua, 6 7/8", Ex. Rare



SE-3 \* Aqua, 7", Rare

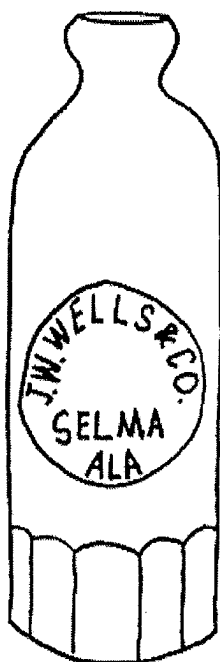
Reverse



Bottom



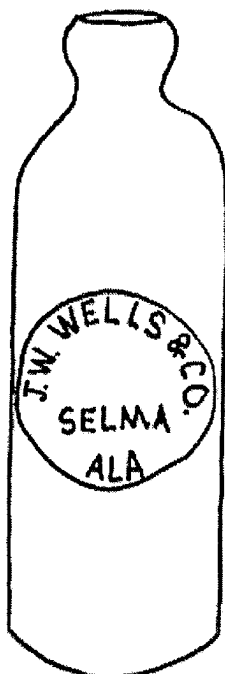




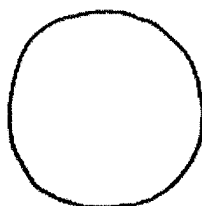
SE-4\*  
Aqua, 7½", V. Rare



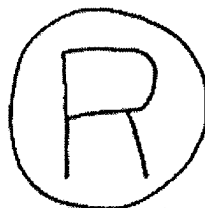
SE-4a  
Aqua, 7½", Ex. Rare



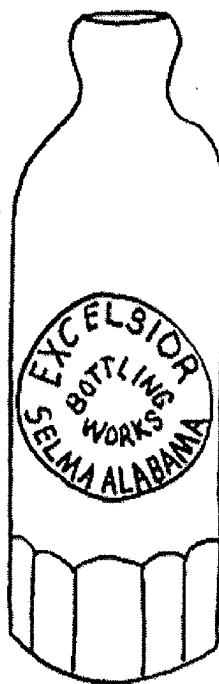
SE-4b  
Aqua, Ex. Rare



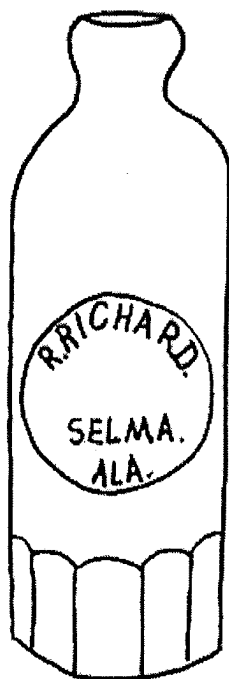
Bottom of  
SE-5



Bottom of  
SE-5a



SE-5\* Aqua, 7¼", Scarce  
SE-5a Aqua, 7¼", Scarce



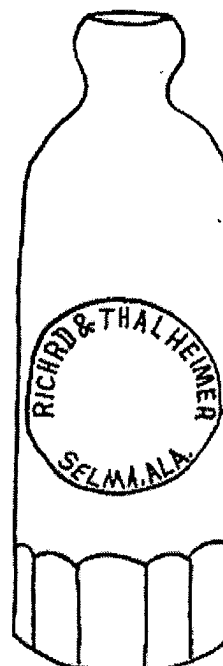
SE-6 \*  
Aqua, 7 1/4", Scarce



SE-7 \* Aqua, 7 1/4", Common  
SE-7a \* Clear, 7 1/4", Common



SE-7b \*  
Aqua, 7 1/4", Common



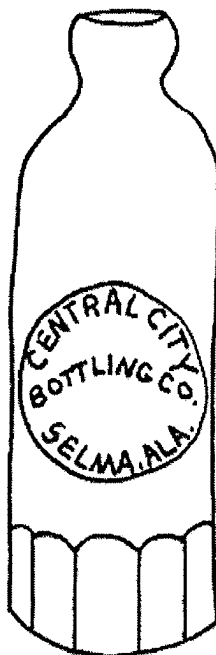
SE-7c \*  
Aqua, 7 1/4", Rare



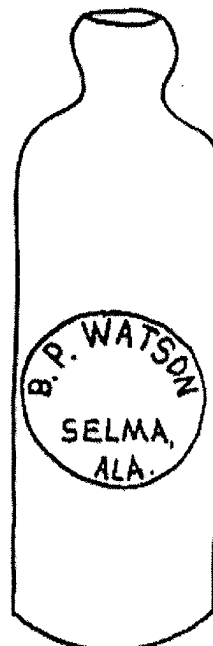
SE-B +  
Aqua, 7 3/8", Rare



SE-8a +  
Teal, 7 1/4", Rare



SE-8b  
Aqua, Ex. Rare



SE-9 (#)  
Clear, 6 7/8", V. Rare

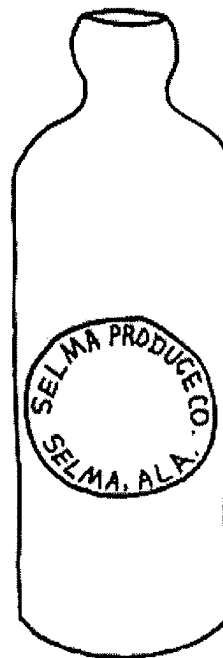
SELMA (SE)



SE-10 \* Aqua, 7 1/8", Common  
SE-10a \* Clear, 7 1/8", Common

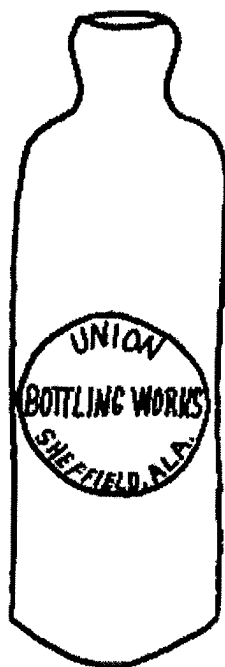


SE-10b (\*) Aqua, 6 7/8", V. Rare



SE-10c \* Aqua, 6 7/8", V. Rare

SHEFFIELD (SH)



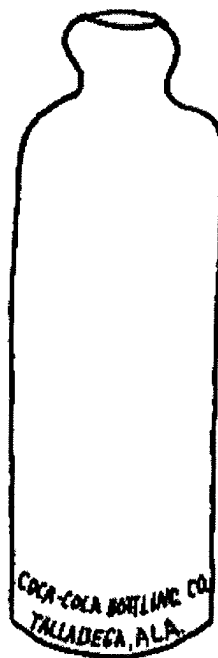
SH-1 + Clear, 6 3/4", Ex. Rose



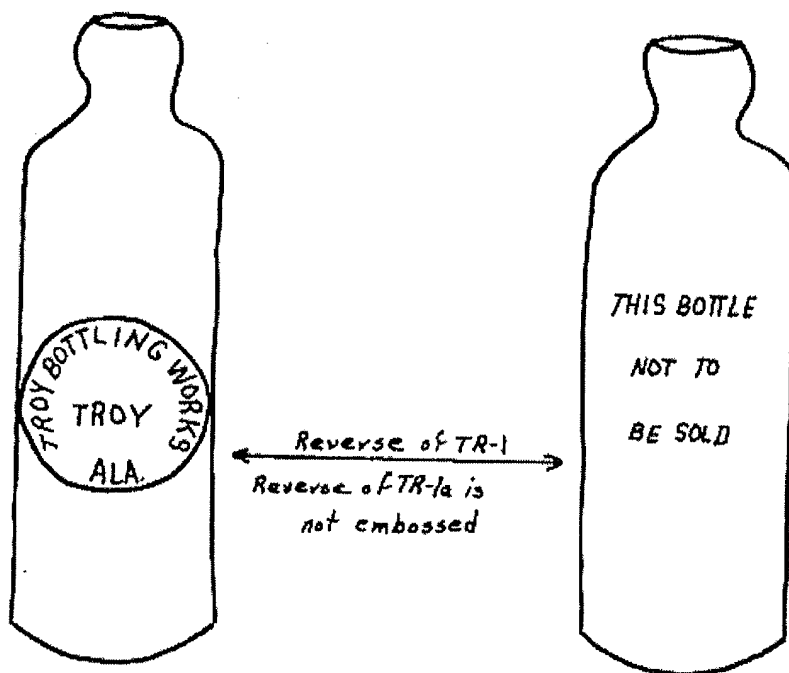
SY-1 + Clear, 6 7/8", Ex. Rare



TA-1 Aqua, 7 1/2", Ex. Rare



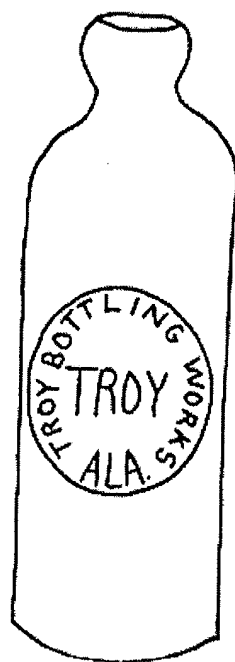
TA-2 Aqua, Very Rare



TR-1 \* Aqua, 6 5/8", Rare

TR-1a Aqua, 6 5/8", V. Rare

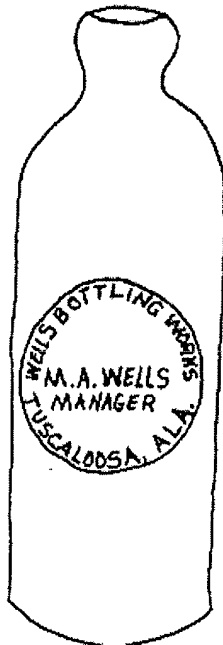
TR-1b \* Clear, 6 3/4", V. Rare (no period after ALA)



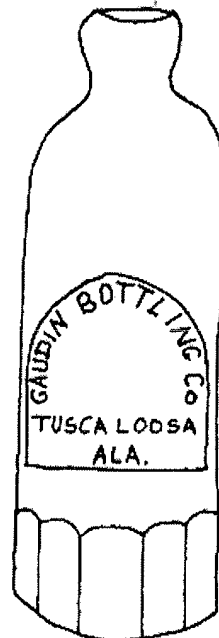
TR-1c \*  
Aqua, 6 1/2", Rare



TUSCALOOSA (TS)



TS-1 \*  
Clear, 6 1/2", Ex. Rare

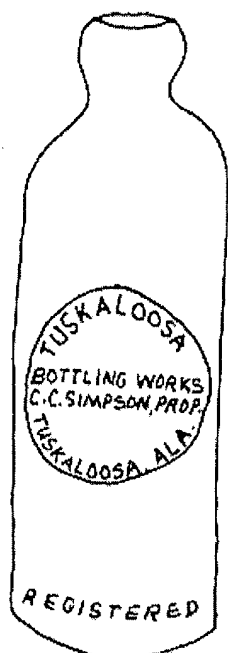


TS-2 (\*)  
Aqua, 7 1/8", Ex. Rare



TS-3 \* Aqua, 7 1/4", V. Rare

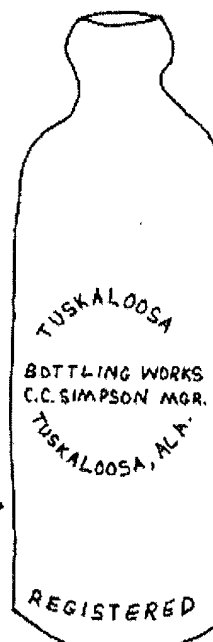
TUSCALOOSA (TS)



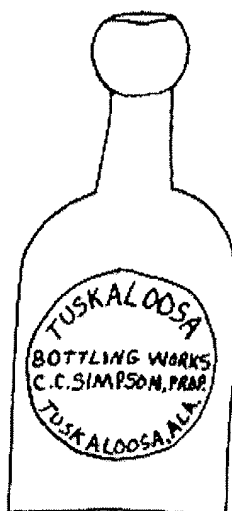
TS-4a  
Aqua, 6 1/2", V. Rare



Reverse  
Base

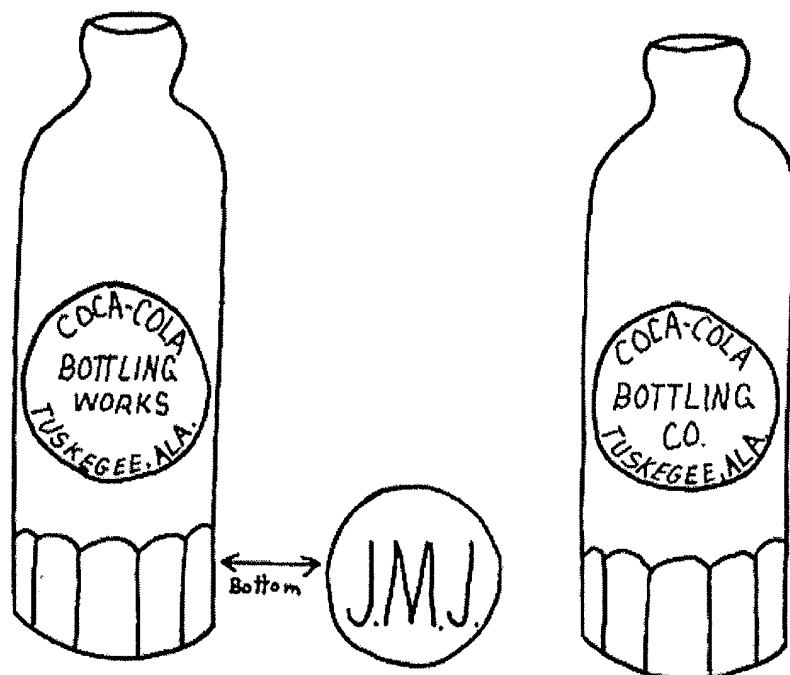


TS-4 b \*  
Aqua, 6 1/2", Rel. Scarce



TS-4 Aqua, Ex. Rare  
\* sketched from verbal description.

TUSKEGEE (TU)



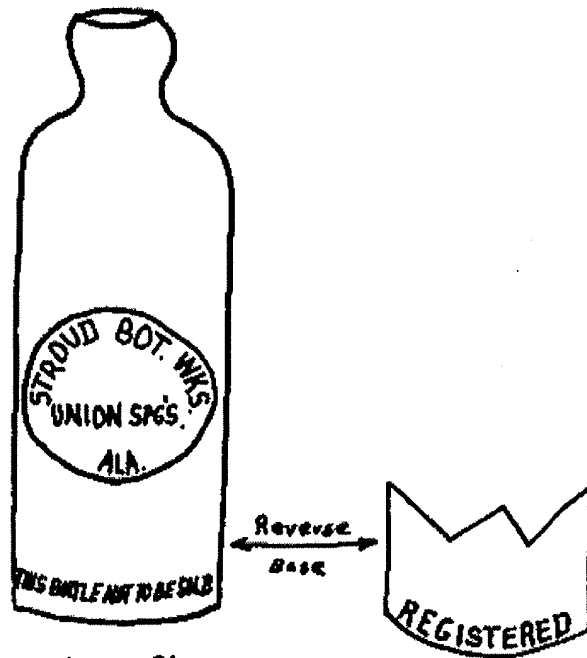
TU-1\* Aqua, 7", Rare

TU-1a Clear, 7", V. Rare



TU-2\* Clear, 6 7/8", Ex. Rare

UNION SPRINGS (US)



US-1 + Aqua, 6 3/4", Rare