MAP OF ONONDAGA COUNTY New York

from actual Surveys by

L. FAGAN

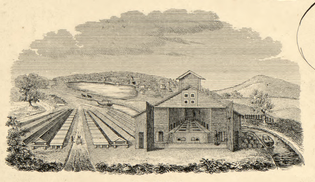
underdirection of

SIDNEY & NEFF

E.H. BABCOCK & Co
SYRACUSE.

GEO. C. BROWN
PROVIDENCE R.I.
Publishers.

1852.



SALT WORKS.

FIRST PRESBYTERIAN CHURCH. SYRACUSE.

SMITHSONIAN INSTITUTION

13 Dec., 1852

Division of Maps Library of Congress

Scale of Miles.

Scale of Perches.

POPULATION &c OF ONONDAGA Co on June 1th 1850

Births Married Attending School Over 20 yrs old cannot read & write

Towns	Pop.	Native	Foreign	Native	Foreign	Native	Foreign	Native	Foreign
SYRACUSE	22	271	2702	109	1400	2625	668	126	782
CAMILLUS	3	1096	2373	221	532	777	91	58	123
CICERO	2	980	2373	203	523	676	24	58	50
CLAY	3	1102	2831	213	528	999	54	111	64
DE WITT	3	902	2793	262	747	771	67	139	133
ELBRIDGE	3	974	3130	332	744	1006	53		
FABIUS	1	470	2025	330	55	616	9	8	1
GEDDES	2	911	1890	173	340	440	59	20	107
LAFAYETTE	3	533	2101	313	119	617	10	52	49
LYSANDER	4	813	3470	404	553	1013	55	95	103
MANLIUS	6	798	4496	461	1041	1502	153	105	153
MARCELLUS	7	729	4035	356	362	692	13	75	75
ONONDAGA	4	791	3070	436	1040	1466	159	78	127
PEMPEY	7	1066	3723	349	329	965	89	58	58
SALINA	1	143	1401	181	1591	1063	69	44	99
SKANEATELES	3	1010	2733	336	937	727	18	1	
SPAFFORD	1	265	1603	126	11	1452	1		
TULLY	1	859	2317	265	163	1384	5	10	15
VAN BUREN	3	713	3766	329	1320	1029	15	11	5
OTISCO	11	199	1637	281	92	522	10	23	12
Total	92	15390	61437	7159	11715	21813	1561	1123	1157

PRODUCTIONS OF AGRICULTURE on June 1th 1850

Improved land	317220	Buck Wheat bus of	33673
Unimproved land	113291		
Cash Value of Farms	17855336	Value of Orchard products	66635
Value of Farming Implements	204010	Wine gals of Pro of market gardens	182
Horses	13982		15577
Milch Cows	17293	Butter lbs of	2117518
Working Oxen	3130	Cheese	104278
Other Cattle	22068	Hay tons of	82004
Sheep	112900	Clover seed bus of	2453
Swine	31018	Other grass	1130
Value of live Stock	2026628	Flax lbs of	20064
Wheat bus of	421353	Flaxseed bus of	1703
Rye	15693	Silk cocoons lbs of	60
Oats	891331	Maple sugar	128765
Wool lbs of	31389	Molasses	382
Peas & Beans bus of	21081	Beeswax & Honey lbs of	39766
Irish Potatoes	517506	Value of homemade Manufactures	24450
Barley	149295	Value of Animals slaughtered	171235

Annual Taxes Collected Academies & Schools

Towns 2 Land & Assessed Roll	Collected	No. of Schools	Teachers	Value
	Different Objects			
State Taxes	8016	Public Schools	276	338	20847
County	45619	Academies			
School	7433	Select Schools	18	39	1483
Poor	5781	Total			
Road	17525	Scholars Registered			Teachers Value
All others	65579	Total			
Total	157996				

1851 DEATHS in the year ending on June 1th 1850
1535 FIRE ALARMS
12870 FAMILIES

NEWSPAPERS & PERIODICALS

Name	Character	Size	Published	Circulation
Onondaga Standard	Dem	Daily	1200
" "	"	weekly	1000
Syracuse Journal	Whig	Daily	
" "	"	weekly	2100
" Star	-	Daily	1000
" "	-	"	250
" "	-	weekly	2300
Transcript	Universal	Daily	500
Onondaga Sentinel	Whig	weekly	300
Central New Yorker	Standard	"	500
Archimedean	-	"	150
Liberty Party Paper	Abolition	"	1200
Free School Charter	-	"	1000
Temperance	Pledgers	Monthly	1000
Literary Union	Literary	"	1500
Religious Recorder	-	Weekly	2000
Things Protestant	-	Semi Mo	3000
Onondaga County Journal	Whig	weekly	300
Quarterly of Scientific Whig		"	1000
" Reporter	Dem	"	550
Family Companion		Monthly	200

RELIGION

Denominations	Churches	Value of Church Property	Number of Communicants
Baptist reg	8	3900	1530
Christian	1	300	1000
Congregational	6	2550	2300
Episcopal	4	1500	1210
Lutheran	1	600	200
Methodist	11	6450	3100
Wesleyan	1		
Presbyterian	11	6550	3300
Rom Catholic	2	1000	2300
Universalist	1	250	1200
Pacific	1	700	300
Unitarian	1	600	300
Society of Friends	1	500	1600
Welsh Calvin	1	1200	1200
Jewish	1	1200	600
Mormon	1	1500	1000
Unitarian	1	1500	1500
	63	31350	23178

LIBRARIES

No. of Volumes	No. of Libraries
1000	1
2500	1
3000	1
4000	1
5000	1
6000	1
7000	1
8000	1
9000	1
10000	1
11456	1
15462	1

STATISTICS OF SALT.

The whole quantity of Salt manufactured & inspected in the city of Syracuse & the Villages of Liverpool & Geddes, in the year ending Jan 1st 1851,

LIVERPOOL: Coarse salt 627155; Fine salt; Ground or dairy salt; Total 627155

SYRACUSE: Coarse salt 250962; Fine salt 942086; Ground or dairy salt 133038; Total 1326086

GEDDES: Coarse salt 43251; Fine salt 207215; Ground or dairy salt; Total 250726

SALINA FIRST WARD: Coarse salt 61462; Fine salt 2090925; Ground or dairy salt 237539; Total 2298463

AMOUNT OF BUSHELS Inspected in the year 1851: 4,614,117.

TABLE Showing the number of bushels of salt made at the Onondaga Salt Springs, in the years 1845, 1849 & 1851.

Date	No. of bushels	Duty per bushel	Price per bushel
1845	3,762,350	6 cents	8½ cents
1849	4,737,126	6 cents	11 cents
1851	4,614,117	1 cent	9 cents

ANALYSES OF SALT:

	Chloride of Sodium (Common Salt)	Chloride of Calcium	Chloride of Magnesium	Sulphate of Lime	Water
Salt made at Onondaga Salt Springs from an entire Solar Evaporation and Mitscherlich, Syracuse.	92.36	2.01	0.00	4.30	0.20
Salt from J. Hawkins's new works, Salina.	92.83	1.67	0.21	4.17	0.00
	99.09	0.83	0.01	0.00	0.00

This salt obtained the premium at the N.Y. State Ag. Society, 1851

EXPLANATIONS:

P.Ch. Presbyterian Church
M.Ch. Methodist
C.Ch. Congregational "
B.Ch. Baptist "
U.Ch. Universalist "
S.H. School House
W.F. Woolen Factory
C.F. Cotton "
G.M. Grist Mill
S.M. Saw "
P.M. Paper "
W.S. Wheelwright Shop
B.S. Blacksmith "
L.O. Law Office
M.S. Machine Shop
Rail Roads
Proposed Rail Roads
Plank Roads
Common "
Private "
Streams
Canals
Town Lines

76-692660

Entered according to Act of Congress in the year 1852 by R.P. Smith in the Clerks Office of the Dist. Court of the District of Pennsylvania.

Division of Maps Library of Congress G3803 .C3G46 1852 .F3

References

City Lines
Ward Lines
Plank Roads
Aqueduct
City Block No's 1 2 3 &c.
Farm Lots 1 2 3 &c.
Marsh Lots 1 2 3 &c.

CITY OF SYRACUSE N.Y.

1ST WARD
2ND WARD
3RD WARD
4TH WARD

POND
PENITENTIARY
Syracuse Village Line
City Line
Syracuse City Water Works Co's Main Reservoir
Town of Onondaga

DESCRIPTION

Onondaga was erected from Herkimer in 1794. Although not so extensive as some other counties, it embraces one of the most important sections of the State, from its containing the salt springs, beds of plaster of great extent, hydraulic lime, and limestone. The great fertility of its soil, and its long tenure by the Europeans, also give it a prominent place for agriculture and commerce. The climate of this county is mild and agreeable, being more uniform than some portions of the State. The streams of the section are mostly of the Ontario type. The northern portion of the county contains marly limestone, soft green shales, and the gypsum and salt rocks, south of this gypsum is mingled with limestone, and in the southernmost portions, shale is the prevailing rock. The soil is well adapted both for grazing & grain crops. Flax, potatoes and other vegetables are largely raised, also heifer, steers, wool and pork. By the reports this county produced, in 1845, more barley than any other in the state.

Manufactures are also a large source of wealth to this county, consisting of flour, lumber, cotton and woolen goods, iron, distilled & malt liquors, leather and paper.