

# pre -1850 Ebey, Crockett and Smith Prairies (1856 GLO Map)

Mid 1800s:

Faterh Balnchet noted potatoes growing in skagit gardens NR

potatoes introduced into region by Hudsons bay Co. in early 1800s (from national register form)

wilkes in 1841 noted area as most inhabited he'd seen--3-4 acre enclosure of potatos and beans (harris 1984) NR form

As early as 1300 A.D. Salish people were using prairies for subsistence agriculture: routine burning

camas, carrot, lily and potato cultivation(National Reg Nomination Form)

Camas growing above cemetery (still grows there today)

Andrea Wiser says that Rob has photo of this spot-may be indicative of pre-settlement patterns

Clallam indians siezed part of Ebey's prairie in 1840 to grow potatoes (from White cited from the *Olympia Pioneer and Democrat*, April 9 1853; Victor Farrar (ed.) "Diary of Colonel and Mrs. I.N. Ebey")

Indians cultivated and dug camas for subsistence (Columbia Mag 8--from historical Society)

Indians used camas as a staple, year-round food. Also dug bracken fern -from Erna Gunther Ethnobotany of Western Washignton (as cited in white)

Preservation Magazine article: "Floating Garden"
Ferry house: salish hearth found outside front door--used to roast camas.

+ Gary Wesson's 1988 research "prehistoric Cultural Resources of Island County WA" salish sites--opnly limited excavation of sites all sites are shell midden deposits



Andrea Wiser thinks most camas was growing on Smith Prairie she said that they have found generalized hearths with a mix of plant materials, but that they haven't found camas roadting pits. They have found charred bulbs that they think are camas, but haven't found any cracked rock indicative of roasting pits. they have found shell middens.

During excavations they have found lacustrine deposits--freshwater stream running form coupeville to beach. Water has been diverted

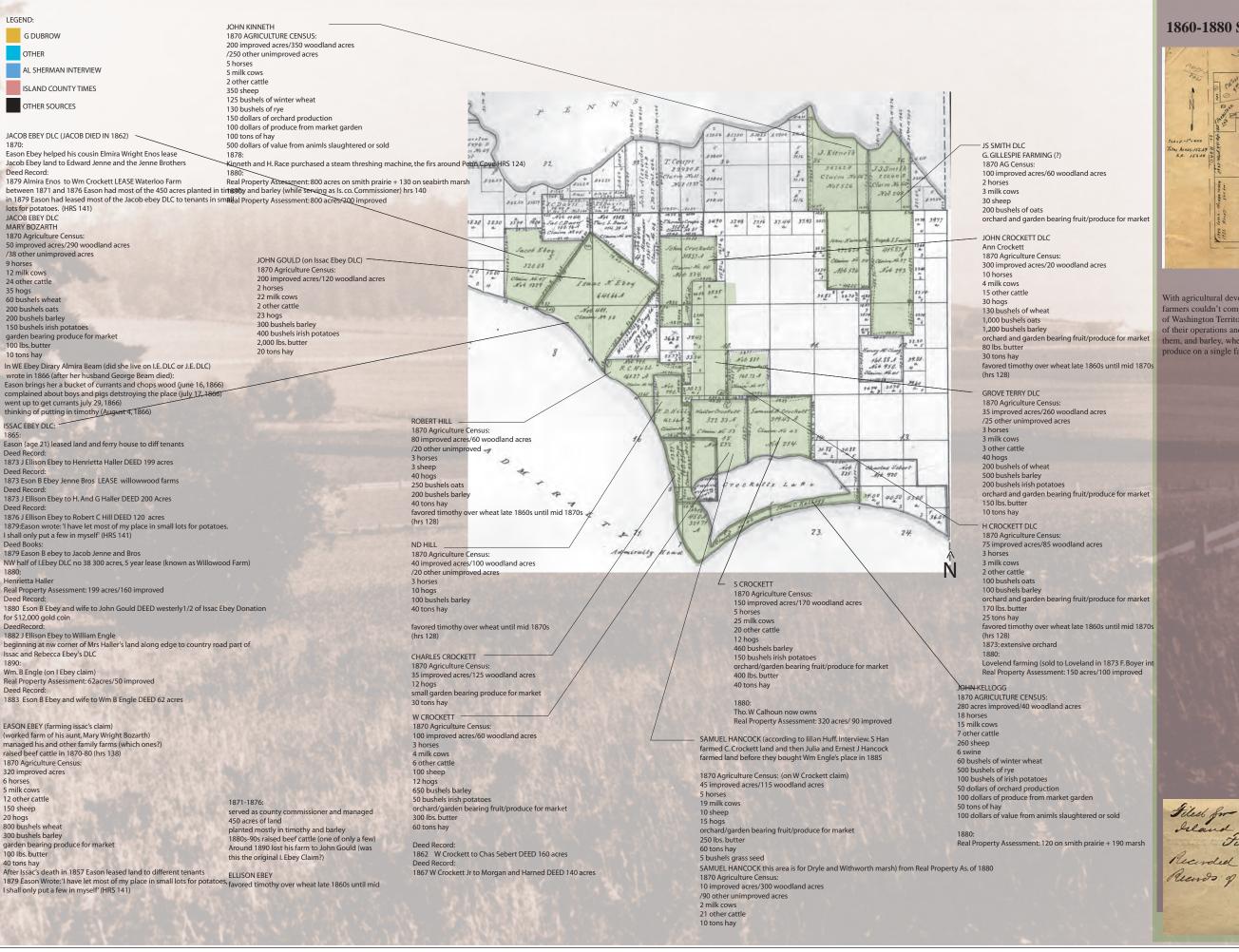
water good for camas--this area may have been wet in winter and dry in summer.

1853 (One year after arriving) Walter Crockett noted that:

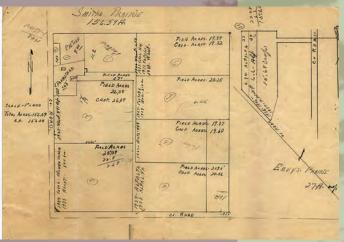
three different kinds of clover grew (including red clover) land is quite hard to get into cultivation because of Fenen (bracken fern) "this and the whole country is covered with it on the plains where I am living. I would suppose avrig height would be almost three feet and in many places it is as thick as a hemp pack. There is such a bed of roots in the earth that it requires a very good plough and about four or five yolk of good cattle....three to four years to subdue it...doesn't injure a crop as bad as some other kinds of vegetation. There is another plant that is very abundandt that is rather more valuable. That is camas....This plant oafford very fine hogg range. The earth is very full of is. The indians take large quantitys of it our of the earth for to subsist on...indians dig it (in june)." Crockett letter to Dr. Henry Black Oct 15, 1853

Ninfield Ebey (Issac's younger brother Administrator of I Ebey estate SMITH JOHN CROCKETT JS SMITH DLC G. GILLESPIE FARMING (?) or is he farming J. Ebey claim? spent most of his time harvesting wheat, oats and James Gillespie now farming cabbage(from the ebey diary) Real Property Assessment: 160 acres potatoes (producing 110 bushels of wheat) 10 improved acres/150 unimproved acres RC Hill THOMAS DAVIS DLC 1860 AG Census: 2 horses WS Ebey diary: writing from Sunnyside: 40 acres of improved/280 unimproved 1850 - 1860 Homesteading in Paradise potatos 3 milk cows reference to wheat still being up (august 22, 1856) 1860 AG census: Robert Brown (on jacob Smith claim) 4 other cattle 3 horses put up 3 rods of oats on 6 acres of land (August 25, 1856) 50 acres improved/110 acres unimproved 12 hogs 12 milk cows Real Property Assessment: 320 acres cut wheat (August 26th) (no other record) 300 bushels of wheat 4 working oxen in field notes to survey 1858: Finished oats (Nov 8, 1856) 300 bushels of oats 25 cattle Issac had 89 1/2 bushels of oats. He and Issac stored their oats in the Smith House. reference to burned underbrush in woodlands on Davis property 43 sheep (bought from Kellogg?) (HRS 127) (only sheep on prairie) late 1850s complained of bracken in his father's wheat and potatoes 10 hogs (this was in land cultivated since 1852 or 53) 600 bushels of wheat Crockett (which one?) WS Ebey Diary I ALEXANDER (merchant) 500 bushels of oats had to pay Indians for the potatoes his cattle destroyed JAMES DAVIS DLC 40 bushels peas and beans small orchard (one of only 4 farmers who grew orchards 1860 AG Census: 1860 AG Census: brought first barge of domestic animals (HRS 125) The earliest homesteaders selected the most fertile farmland on the cleared areas, with 40 acres improved/120 unimproved yielding fruit for market (pg 126 HRS) Isaac Ebey, the Crockett family, and Joseph Smith bestowing the prairie names still used 16 milk cows (one of few herds--Kinneth, Condra and Kellog had herds too) had no improved land 1856: canadian thistle arrived on island. davises had largest infestation. Spring 100 lbs butter today. In 1850 the Donation Land Claim Act entitled individuals to 360 acres and you can 4 working oxer 60 bushels irish potatoes 47 beef cattle of 1857--looked like the fight against it still find maps that identify these "DLC" parcels with the pioneers' names. During this was successful, but by summer the 2500 hogs period pioneers not only grew their own food but used the island's central proximity on 95 improved acres/710 unimproved acres 200 bushels of wheat plant had established itself. WS Ebey Puget Sound to gain market advantage. They sold their crops of potatoes, onions, turnips, 500 bushels of oats diary June 20 1857 (also reported in cabbage, wheat, oats, beef and butter to neighboring Fort Townsend and Victoria, and 20 milk cows 500 bushels irish potatoes 36172 J.S.SMITH supplied miners as far away as San Francisco. 1 working oxer 50 lbs. butter 50 other cattle L NO.50 THE UNITED STATES OF AMERICA, Stopped farming wheat, barley, potatoes and NOT. 528 250 bushels of wheat NOT, 293 focused on pastures and raised hay for sheep (HRS 128) 5,000 bushels of oats (in top 3) which the lifter of Francis General of the Stable Month in Corpor, and is privile for the 100 bushels irish potatoes 30 3830 23.94 180 3490 37.48 37 Issac Ebey DLC 20 bushels of barley ISSAC EBEY (son of Jacob and Sarah 1959 surve notes JOHN KIMETH JO.S. SMIT eference to burned and fallen undergrowth Eason B Ebey + J. Ellison (their son) FREY GROVE TERRY DLC his sister is mary ebey bozarth NOT. 526 12 25 improved acres/135 unin (from the Ebey diary) JACOB EBEY 415.87 1850: 3 1/2 acres potatoes proved acres planted cabbage seed on land, thinned and set out 5,000 plants the next spring (hrs 118) 1 horses NOT. 1329 spent most of his time harvesting wheat, oats and . 1852: R. Ebey reported in her diary the cycle of planting 12 milk cow potatoes (producing 115 bushels of wheat) (HRS 121) early june: plant cabbage 2 working oxer NOT. 253 throught june and july; hoe potatoes 22 other cattle 1860 AG Census: late aug and september: break ground with plow to prepare for wheat 30 hogs 15acres of improved/305 unimproved **Hugh Crockett** WM FNGIFate september: plowing continued and families begin digging potatoes 200 bushels of wheat 4 horse 1860 AG Census 1,500 bushels irish potatoes (a Ebey planted vegetable seeds incl. lettuce and tomoatoes 6 milk cows Secl 50 acres of improved/110 unimprove 35 improved acres/ domestic use) (hrs(119) 2 working oxer 120 unimproved acres 100 lbs. butter 12 other cattle 5 milk cows 1853: 10 acres of potatoes 25 hogs 4 milk cows 2 working oxer 21743 21.742 39.60 1.000 bushels of corn 218 bushels of wheat 3 other cattle 10 other cattle early crops: wheat, onion (hired indians to help plant) Mrs Jane Terr 400 bushels irish potatoes 25 hogs 225 bushels of wheat Real Property Assessme ootatoes, and cabbage 150 bushels barley 100 bushels of wheat acres 20 bushels of buckwheat 150 bushels of oats 800 bushels of oats cattle. Ebey noted demand for cattle (hrs 120) 1,100 lbs butter (high yields) 1890: 300 bushels irish potatoes 100 bushels irish potatoes Thos W Calhoun (on G Terry turnips 3 bushels grass seed 20 bushels of barley 160 bushels barly lettuce and tomatoes (domesitc use) Sec. I claim) Thos W Calhoun (or 200 lbs butter a few fruit trees: Terry claim) Real Property Assessment apple, pear, peach, Jacob Ebey died RC Hill 1860 AG Census: S. CROCKETT cherry, plum IACOR FREY DIC aspberry and gooseberry bushes in the yard 40 acres of improved/120 unimproved 1853: had begun an orchard and it Rebecca made butter (over 200 lbs per year in late 1850s--hrs 133) 1856: 115 bushels of wheat threshed 1 horse looked like it would bear fruit in a few years 1860 AG Census (for Mary Bozarth): nursery of apple trees next to the gate 1 mule 5544 (W. crockett letter to black) (Sweet Jane Apple) 50 acres of improved/155 unimproved Hired indians to dig potatoes 1 horse 4 working oxen Walter Crockett Noted quantities of Camus on the Island that is "excellent for both Indians and Hogs" 5 milk cows 3 cattle 1853: Put trees in the yard: Cherry, peach, pears, grape and plum (Feb 22, 1853) 20 hogs Sec 21 first crop of wheat -- 20 bushels per acre (\$4/bushel) Sec. 24 25 hogs 150 bushels of wheat onions, turnips, potatoes"fine stock of hogs" (\$15-20 per Engle helped Mr. Ebey plow Dispute between Indians and settlers over potatoes on the prairie that 600 bushels irish potatoes 700 bushels of oats S. HANCOCK (on W. Crockett DLC) camas provided fodder for hogs the cattle have destroyed. The neighbors gave the Indians money to compensate 100 bushels of onions (market value: \$6/bushel) 300 bushels irish potatoes 1860 AG Censu 40 acres of improved/120 unimproved or the loss (Feb 25, 1853) 100 bushels of buckwheat turnips (had one that weighed 29 lbs, and had others that weighed more!) Mr. Ebey busy making fences around the potatoes 3 horses and potatoes (\$2.50/bushel) Asked Black to send apple seed.

One neighbor had an orchard started. (who could this be? Terry?) ND Hill-1 mule planted larger fields and house gardens 1860 AG Census: 4 milk cows Noted that bracken makes it hard to 50 acres of improved/110 unimprove 2 working oxen built fences to protect wheat and potatoe fields from wandering livestock (hrs 120) W. ROBERTSON (LOCATION?) 8 other cattle cut through land and that it might take four or narvesting wheat, potaotes and onions took most of Issac Ebey's time 50 hogs 100 bushels of wheat used Wm. Engles Threshing machine (hrs 121 5 milk cows five years t of cultivation to eliminate the fern 1859-60 4 working oxen JOHN KELLOGG (letter to Black) 1856: 110 bushels of wheat threshed (hrs 121 1857: 23 cows and calves hrs 125 (from Issac Ebey Probate Files Is. Co. Wa. State) high veilds of butter 300 bushels of oats 5 other cattle LATE 1850s: from Mary and William Robertson (400 lbs) 16 hogs wheat, potaotes and onions (HRS 121) brought first sheep to prarie 200 bushels of wheat 750 bushels of oats Issac Ebey died (but may have sold the sheep to J. Crockett--per 1860 census) 50-60 hogs Caroline and J. Kellogg produced 200+ lbs of butter a year in late 1850s COURT RECORD (WA State Archives) EASON R FREY 400 bushels irish potatoes 1860: one of only 4 farmers who grew orchards crabapple tree on west edge of property used to survey against (cadastral survey) 1859: W Crockett had 25 sheep shipped to him, 1860 AG Census 150 bushels barly yielding fruit for market (pg 126 HRS) but when the sheep were let into the water too far 50 acres of improved/590 unimproved 20 bushels of buckwheat 1860: large potato yield (pg 126 HRS) 1,800 bushels of potatoes off shore, 18 died, Crockett sued the Steamer Milborn horses 100 lbs. butter 50-60 hogs 50-60 hogs S. Hunt for damages (box 4 n 188) milk cow produced 1,000 bushels of oats (in top 3 producers) had 14-20 dairy cows other cattle From Diary, 1852: Reference to milking the cow 50 improved acres/270 unimproved acres fixed up smoke house to keep the potatoes from freezing had among largest acreages of improved land (70+ acres) 1860; one of only 4 farmers who grew orchards LEGEND: (from HRS) stewed some apples "first we have had of them" yielding fruit for market (pg 126 HRS) 8 milk cows CHARLES CROCKETT ferences to looking for cows G DUBROW 6 working oxen - bought a volk of oxen from Mr. Crocketts for \$150 1860 agriculture census: leading crops on prairie: wheat, oats and potatoes 8 other cattle 20 improved acres/140 unimproved acres spent lots of time hunting 45 improved acres/120 unimproved acres usually farmers grew all three, but favored one -flots of references to hauling wood for Mrs. Ebey -reference to Mr. Smith offering wheat at \$5 and a calf at \$20. -"Bought potatoes from Indians for beads 1/2 bu. for 2 strings" 60 hogs OTHER 3 horses 3 milk cows farmers generally favored oats over wheat 50 bushels of wheat 3 milk cows 9 other cattle 200 bushels of wheat AL SHERMAN INTERVIEW and potatoes because of good market for it) 60 bushels indian corn 13 other cattle 300 bushels of oats farmers grew few other crops in quantity Bought clams and potatoes from indians for beads and soap 150 bushels of oats ISLAND COUNTY TIMES 30 bushels peas and beans 100 bushels of wheat small number of farmers raised small herds of -Planted onions for Ebeys 200 bushels irish potatoes -Mrs. Ebey gave him a tea cup full of onion seed. He planted them. 1 500 bushels irish potatoe small orchard dairy cows (W. Ebey, Kinneth, Kellogg) (127 HRS) 100 bushels buckwheat Borrowed Crockett's waggon to haul wood 200 lbs, butter Alexander got onion seed from Mrs. Ebey too. 14 bushels of grass seed -Got turnip seed from Crocketts -Worked at Ebey's building fence around onion beds Planted Gooseberry bushes for Mrs. Ebey



# 1860-1880 Shifting Markets, Diverse Crops



With agricultural development in the West and the building of mainland railroads, island farmers couldn't compete with grain and produce grown in California and other parts of Washington Territory. Whidbey farmers responded by frequently shifting the focus of their operations and by producing diverse crops, raising sheep and the hay to feed them, and barley, wheat, oats, cattle, milk cows, pigs, potatoes, fruit, and market garden produce on a single farm.

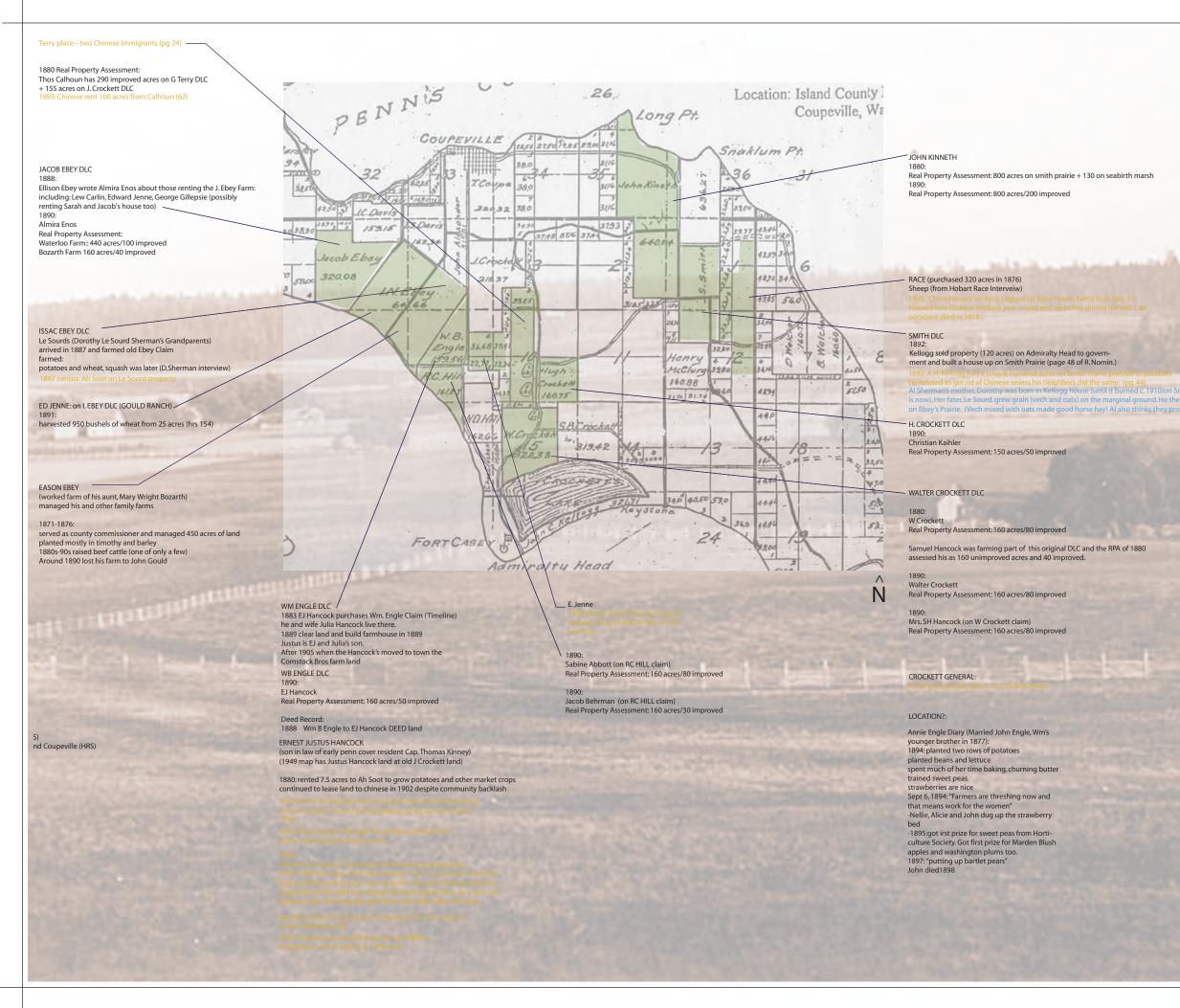


o. 6 .-- TWO-WHEEL COMBINED MOWER AND REAP





Filed for Rund in Office of Co. auditor Irland County Mashington Sentry Fibruary 22 th as 1876
Recorded on Jager 122 of Booth 5 Runds of said County Counditier



### 1880 - 1900 Boom and Bust

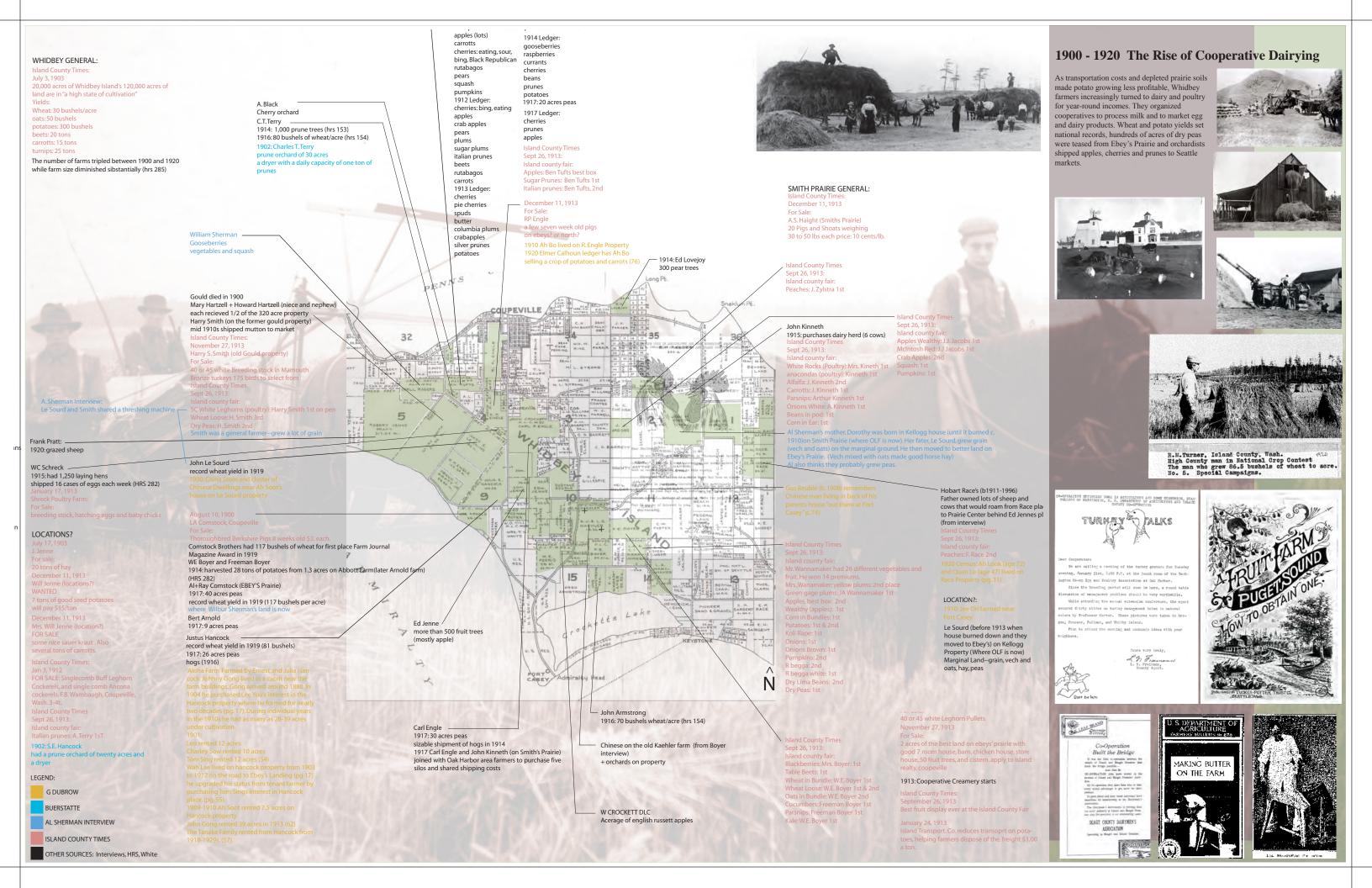


Farmers' fortunes rose and fell with ebuilding after the Seattle fire of 1889, a lational depression in 1893 and the revival rought by the Alaska gold rush of 1897. For a stable income, many of the original settlers ented their fields to Chinese tenant farmers who produced record potato crops, especially in Ebey's Prairie. Landowners also planted orchards and raised wheat and oats, exporting excess goods from the long wharves built on Loupeville's waterfront.





Nellowwood Island bo Wash by June 14 15/6. my dear Cersin Myra; Your esterned favour weeks back came deely to hew. I felt so badly and heurisich that I have not been in a mind to corrite to you since. Having writer to your dear mother, my own dear auch many, it may have suffice for the time. Me do huly hope that Quest is gaining strength and that she will be able to come If she done get well enough for the trip let his up and live with us, we can and will give her a pleasant home here where she may be near the dear old Home and there who sleep on the Hill top - I could not consumbously advise you and m' Eun to come best to stay milese you have means enough to live easily without de - pending on the farm for a living and schooling for the children for maky farming is an up his bysines here. We now have to compute with California is all most every they, not only an grain and hay as of old, but mulpotators and entages to come in quantitys for 6. 7. by every steamer. I he not talk this way for any relist purpose, God provid but on my own ex price - I have under take with our any previous knowl edge of it and it has been very hord from to get along oweng to low prices a limited



#### GENERAL: Island County Times January 4, 1940 May 30, 1940 October 28, 1921 — Whidbey Dairy Plant starts F.W. Krueger FOR SALE: Alfalfa Hay and oats abd Ben Tufts For Sale: 1920s through the 1930's time of extended economic registered Shropshire buck lambs. later maps show this property as depression (hrs 269) price right. Krueger Acres farmerd on Whidbey Island increased from 1900-1940 (HRS 278) PENNS Improved transporataion links between Whidbey and Markets--ferry service and increased steamer traffic-improved ability of farmers to get their produce to Dorothy and Clark Sherman started raising turkeys in 1934--from 1948 article market (HRS 280) OUPEVILLE Their barn burned and they got into turkey raising they got married in 1931 A campaign for a "Farm to Market Bridge" began in the Clark started picking up land in 1940 They moved the turkeys around to di 1920s (HRS 280) 35 1945: 4/5th of all farm land was in pasture for dairy herds William Sherman (Clark's Father and Al's Grandfather) or poultry (HRS 287) 1940s gooseberries and squash 1934 good crop of gooseberries--20 tons, but no demand from eastern berry markets During war: most Island residents were dependent on agriculture. Farmers generally raised poultry, dairy, grains, vegetables, and fruits (these produced most of Al Sherman said that William Sherman had gooseberries on both sides of Sherman Road. the Islands income (HRS 287) They shipped the berries to Seattle. Maybe through Pacific Fruit. Great Gooseberrie pie. during the despression people on the prairie would help each other out--lots of trading and sharing of They didn't irrigate. Also grew squash. RY Pratt farmed some land and leased some out crops included: LOCATION? sheep (sold wool to portland) grain alfalfa Le Sourd had a small Dairy (Dorothy and Clark Sherman bought Edwin and Jean Sherman (married in Dorothy's father's small Dairy business and then got into the dairy business 1938 sheep barn built on Perego's bluff by Fred O'Dell who worked for Smiths LEGEND: G DUBROW OTHER 15 AL SHERMAN INTERVIEW Lilian Dean Huffstedler lived on Aloha Farm july 1, 1922 ISLAND COUNTY TIMES from 1921-31 (EJ and Julia were her grandparents) R. Engle (ebey's For Sale: they "farmed the whole triangle" OTHER SOURCES: Interviews, HRS, White Wilbur Sherman Squash Freeman Boyer Kept sheep here b/c it was fenced Freeman Boyer: (before and after 1944) squash grew squash and hay grazed sheep John Anderson sheep raised hav and grain for cows

# October 28, 1921 For Sale: J. Kineth anuary 20, 1921 good dry w For Sale: J. Beach (smiths prairie) some nice clover hay a \$12 per ton in the barn ot \$15 delivered June 2, 1922 J. Beach For Sale: Two good cows fresh within Hobart Races (b1911-1996) Father owned lots of sheep and cows that would roam from Race place to Prairie Center behind Ed Jennes place Gustav Reuble bought land in 1932 in 32 there were 52 acres of cleared land wheat Orchard North of the house lots of sheep 5 or 6 cows sheep staples: wheat, barley, and sometimes oats vetch alfalfa grass seed Boyers bought Kaehler Place in 1944 from Jim Houston orchard on Kaehler place Always had sheep on the place—about 200 ewes.

## 1920 - 1945 Island Provenance

Whidbey agriculture held on through the national depression of the 1930s, relying on its mild weather advantage, closeknit island community and improved connections with the opening of the Deception Pass bridge. Through the benefits of cooperative organizations, island farmers were recognized for breeding disease-free Guernsey cows and leghorn chickens, growing clean seed crops and producing high-quality eggs marketed nationwide. Growers tried new ventures suited to the drier climate of Central Whidbey, raising thousands of turkeys, planting gooseberries and storing thick-skinned squash to sell to Seattle markets through the winter.

