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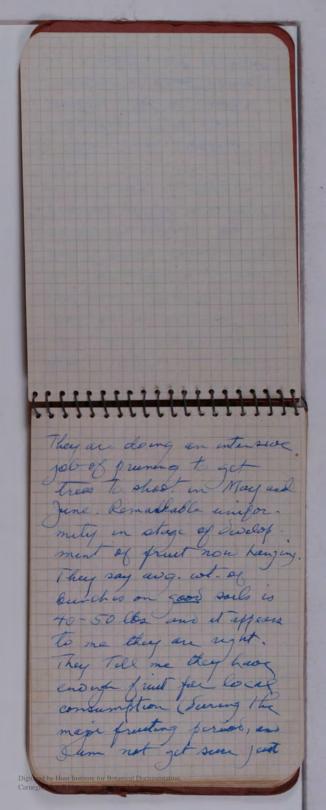
About the Institute

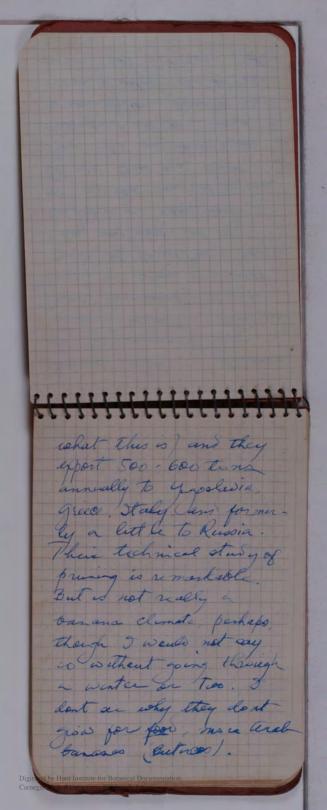
The Hunt Institute for Botanical Documentation, a research division of Carnegie Mellon University, specializes in the history of botany and all aspects of plant science and serves the international scientific community through research and documentation. To this end, the Institute acquires and maintains authoritative collections of books, plant images, manuscripts, portraits and data files, and provides publications and other modes of information service. The Institute meets the reference needs of botanists, biologists, historians, conservationists, librarians, bibliographers and the public at large, especially those concerned with any aspect of the North American flora.

Hunt Institute was dedicated in 1961 as the Rachel McMasters Miller Hunt Botanical Library, an international center for bibliographical research and service in the interests of botany and horticulture, as well as a center for the study of all aspects of the history of the plant sciences. By 1971 the Library's activities had so diversified that the name was changed to Hunt Institute for Botanical Documentation. Growth in collections and research projects led to the establishment of four programmatic departments: Archives, Art, Bibliography and the Library.

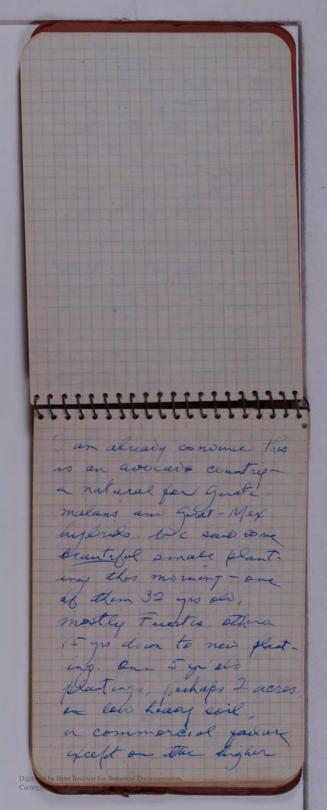
Rehorot, 23 July 1950 Went southward some milco To banana regeor Plantings small - 110, 1 acres in size, win less not many of them Soils 1 light clays, rather sticky and sandy clayp. Kemp me of Vere in Jamaica all Cavensish except for the analo ba used as a windsach around the enges of plantatione. Casen n double rows plantes

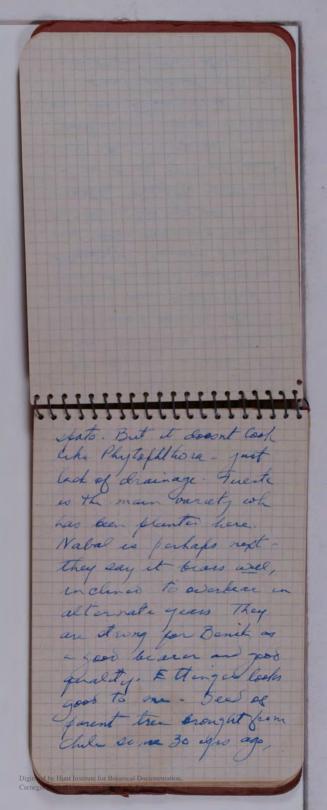
111119 111 9999 T about 6 × 6 ft, then ship row one mother plan with a or at followers Ir hear sprinkle Treat and I" rese every er so, a suiface be flooding strips some 40gt wire every 15 days on 20. main proble chimatic of front natt as development of frent



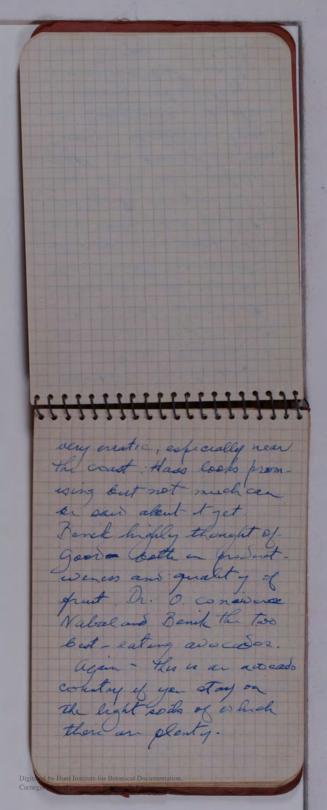


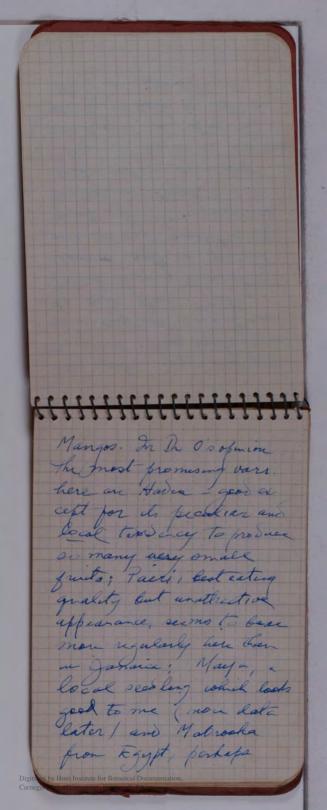
Hayani date qu her sa la That isfactorily P planter the us carring fine crops pai only Theses 9 have lation. have er ad, apples & 2 Ros Delicio Cal. nething be Fla. and

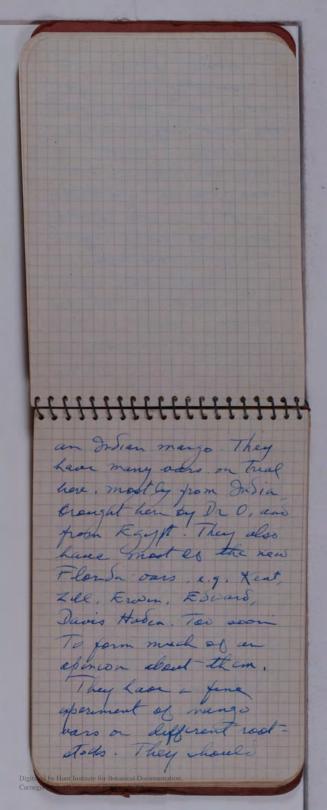


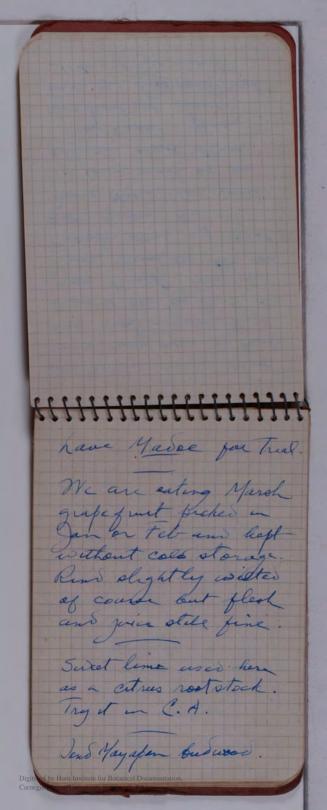


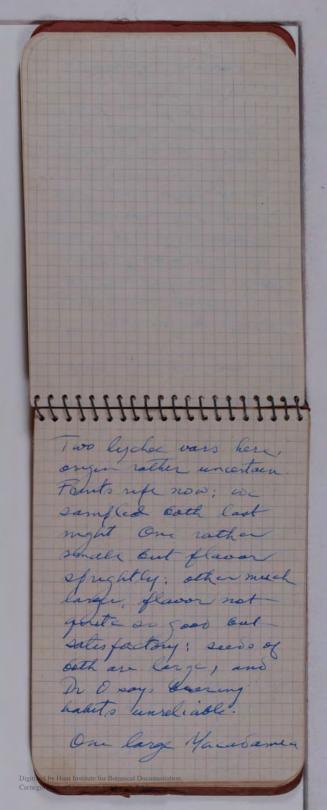
5 TTTTT potably a tur Deed The enterdy dy i to - i /2 Tale a rebene tha this U. 4 . not quite dep. i it dia in tue lifani ing a tofa tog prov ges

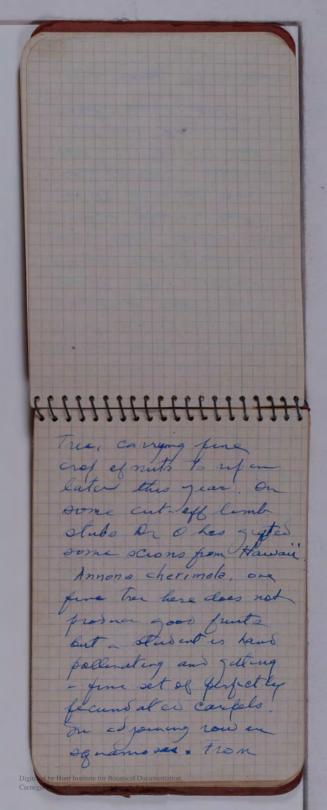


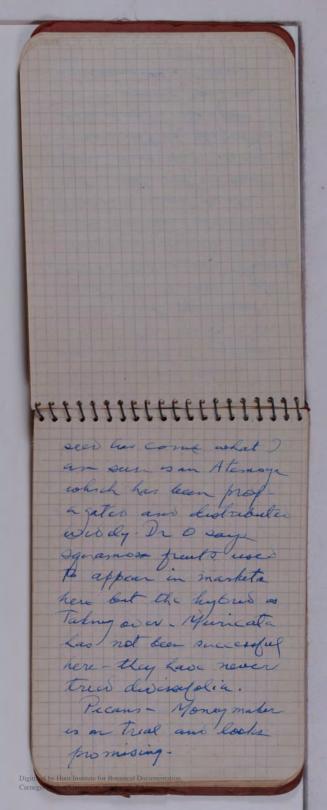






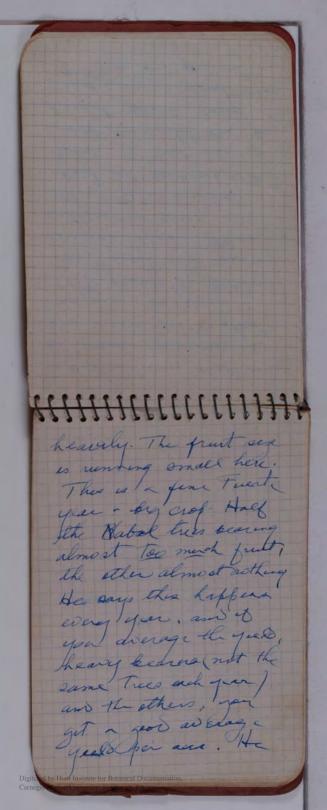


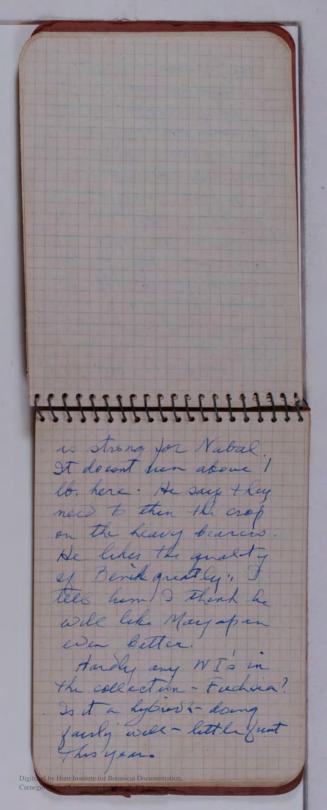


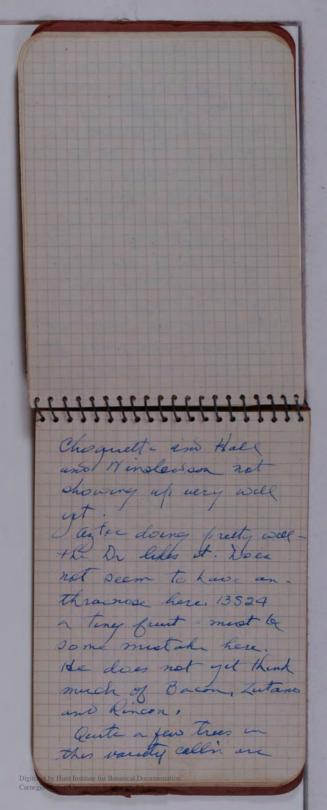


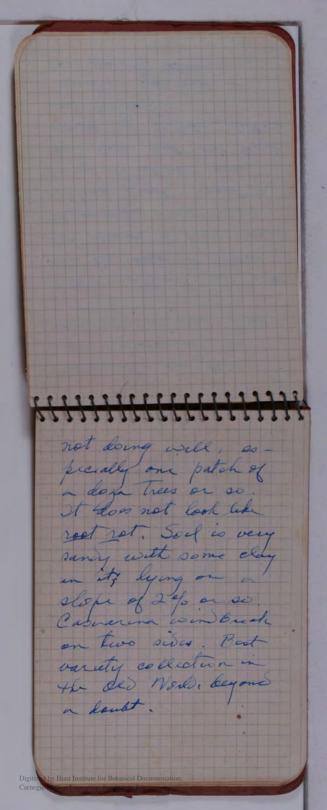
P.M. Visites & 0'2 avecare variety call Remarkably her many vars. he Together from erhaps from Calep then 1 Flas which was wa also there local selections n of wh, very promising except Ettinger already common CIR

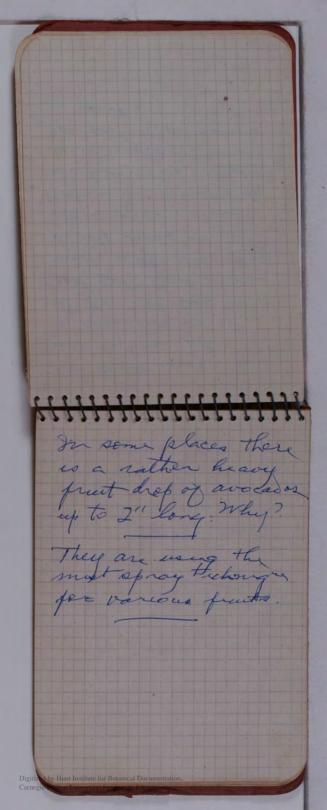
Etten Nat Ba I asked him what 100 he plant to co mone Etting 51005 and Tues longer alone either of du other 50 30% about as fel Nabal, 10 Hass and me othe Sgeant Think ther Hen know enough about in for i NT 10 -







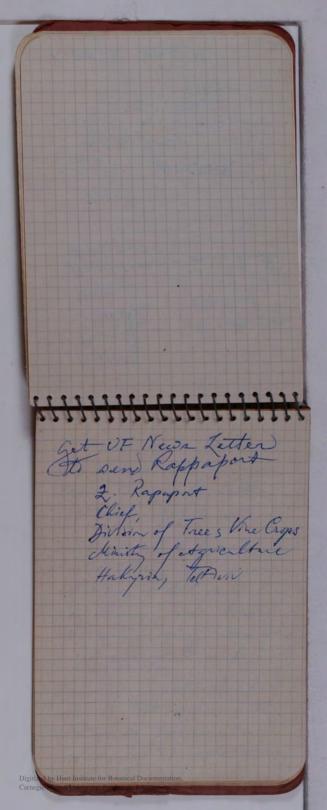




111111111 Mr. HOMSKI KEFAR AZAR hear Tel Avir Rursery

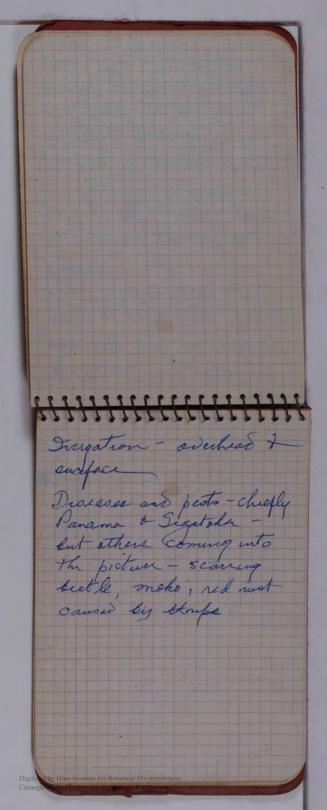
at Mikoch Jerail 5 mi prom Tel aver Dickinson Duke Collinson Taft Fuerte -I types Angheim aust & Mex seedlings Imported in 1924

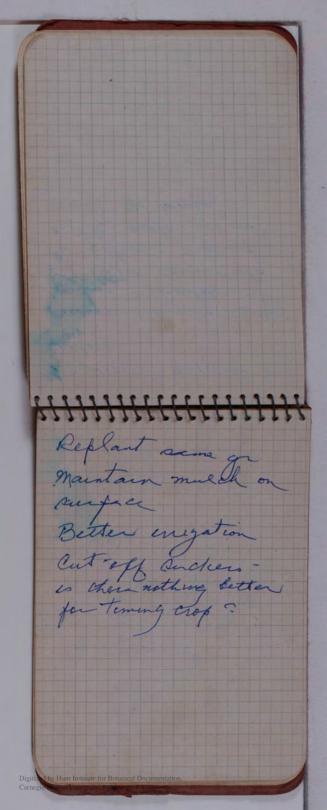
1111111 Nabal Bench Fuerte 15 mos. fr planting Hass anaher 6-12 thigh among bank Ettinoer 2151 SHACHAR 2WI P.O.B, 2706 KIBUTZ QAASH TEL AVIV ISRAEL KIBUTZ GAASH

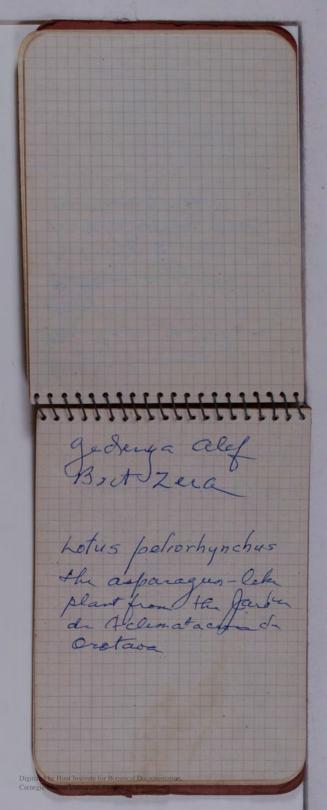


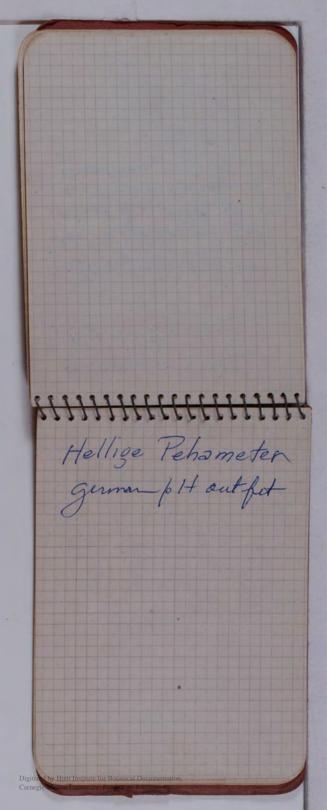
plant them and god grows them. 2nd period harti cultural 1925 to date Development of bane horticulture: soil & moleys. selection of lest seils clay loams , s endy lo. and certain clays. H mede our card may Drainege indestigate slatting of profiles rotallation prelim

of drains outlet rin-off and deep ditches. Study of propagating material swors suchero, site and hears Spacing and pruning the gram - depending on ear and climatic consistions Treatment - bush Jusface tillage i gran the en Fertilizers - just used dealles shake and control grass; then to increase wight - Nonly.



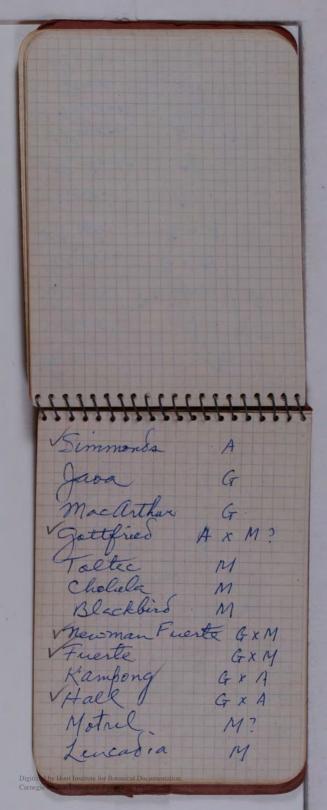






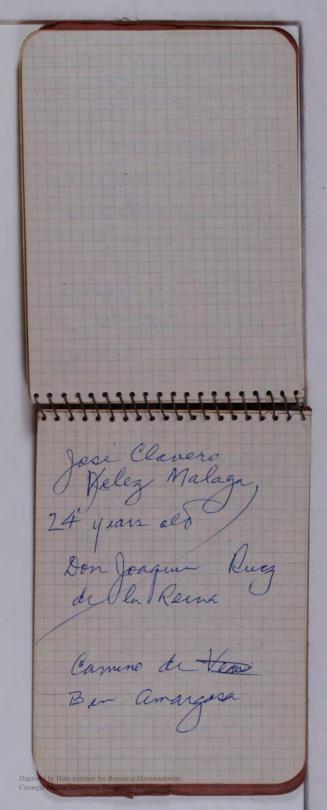


Hass Jahuel P= M? Benik (Mayapan?) G Bacon G X M 1 ula GXA Wassin A Zutano M Rinjon GXM Eranel G Jema Lodge GX



Emerald aztec G x 19 Rodeles #1 Gx M Ettinger G 4 Sangance M 7 Telids R-1 M Etlipco num 14369? Probablemente 14365? mexicanos 14 3662 Wabal Nader A 7

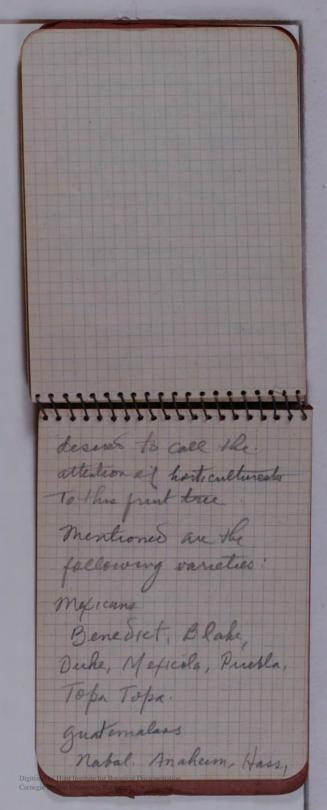
11111111 Taylor C equelle GXA Bod the 8 G Ruz de Jeaguin Don la Reina San Jose Roomquez y Drag de Lica Aministro de are Las Chapas & to Minarbelan



11111 ------------Bulletin' L'avocation ly M. Carra and , published by queit Geot General of algerie, Garchin d'Essaf Hamma, alger 1949. Some interesting items "La chara d'avoc part songer beurre frais delicieuse ment performe pigno Lamande der

29 9 1111 Y pen parasel, Pinus pinea First introduce north aprice, at the Jospen d' d'alger, by Hardy in 4843 - seed a rea pom. mor Riviere and later Ar Trabut made purther introduction

1111 and attempts to determine the possibilities of auso ano algere cultu M. Brichet, conor at the possibilities me information. at time of publishing this bulleton 1949 the is a small lipper imental exchase at Hamma and it is



Mac Anthon and the hyper Fuerte experch that done well at algress. Pueble has been grown les grown at the Jarden & Essai te Hamma. They do not make it clea what varieties they have cult. except Friente + Pirebla They show that as of two easters of finites,

"fruits dune variete". mexicane" and the ather "prents d'une var ute gratemalteque" wilhout naming the vars These men end there bulletin by saying it is here to present the acception which the publi well grace to a new formet. They suggest several lines as intelesting a celle dior up specito and varietos

9999977 studies of adaptations, climatic etc., development of best methode of profazation pruning, product. Queness and quality etc. all of which counts as the not much has been done except to secondl. and grow a Am ale called war of varieties at Hann

