UPON YOTION DULI MADE AND UNANIMOUSLI CARRIED, IT WAS RESOLVED AS FOLIOKS:
THE SALE IS AUTHCRITED OF THE ER OF NE OR SETION 16, T. 23 N., R. 16 W., M.D.M., COMTATNHG 80 ACRES IN METDOCINO COUKTE, TO THE S INGLE APPLICAMT, THE FOMD CORPGATICA, AT THE CASH PRICE OF $\$ 1,000$, SUBJECT TO ALE STATUTGRY RESERvatious meludimg minerits.
 SNITA CLARA COUHT, FBMCN O'COMELL - S.W.O. 6072.) The follourig sepert mes presentod to the Goudssion:
"An offor has been received from Panton O'Comelll of Oilroy, Califomice, to purchase Lot 5 of Section 36, T. 20 S., R. 5 B., M.D.H., containing 15.32 acree in Santa Clara County. ire. $0^{\prime}$ Connell made an offer of $\$ 30.64$, or $\$ 2$ por acre.
uThe Aorassor of Santa Clara Country has assessed contignoms lend at $\$ 3$ to $\$ 10$ per acre, thus indicating its appraised velue to be $\$ 6$ to fol per acre.

MAn imapection and appraisal by a member of the Comission's staff on Apmil 25, 2955 establishea the fulue of the subject land at $\$ 0$ pers acice.

UEafore the land wis advertised for sals, He. O'Compll sas adiFised that the appraised velue was $\$ 10$ per acre. He posted the necessary mount to net the appraised value of $\$ 253.20$.
"The land res advertised for sale with a stipulation that no offer of lesa than $\$ 153.20$ worita be accepted. No other appistue tion weceived pursuant to the advortisinge"


 O'COMETL, AT THE CASH FRICE OF $\$ 153.20$, SUBJECM TO ALL STATUTORI RESERVARIONS INCCUDING HDMRALS.
7. (SAIE OF VACAMI SCHCOL YAM, APPLTCATION MO. 5121, SAGRAMETTO LAID DISTRICT; LaKE CONTI, CHARLSS P. HOLMES - S.H.0. 6024.) The following report was presented to the Comisaion:

[^0]
[^0]:    Hin offer hat been raceived fron Charles P. Holnas of Redwood Ct try, Cilifornis, to purchase Lots 2, 3 and 4 , E1 of mand Et of swit of Section 18, T. 10 M., R. 6 W., M.D.M., santaining 270.64 mares in Lake Countg. Mr. Holuas made an offor of $\$ 6,766$, or $\$ 25$ per acre.

    The Aasensor of Lake County has assessed contiguous land at $\$ 10$ to $\$ 1.50$ per acre, thus indicating its appraised value to be $\$ 20$ to $\$$ per acre.

