that would not accessarily hold for all corners on the west boundary since it could have been a Decalined at thation developed in getting around the northwest and of Bear Lake.

It my then be therefised that Electon's resurvey of the test boundary, thore the southwest corner and community at some unstable boundary, thore the southwest corner and community at some unstable boundary, and the representation of the results of the corner points at opportunities?

The control of the configuration forms re-

Bone of these deductions are intended to discredit or overthree the misdes Resurveys for the corners and lines as restablished by him are the officially recognised posttions by which the affected lands were parameted.

However, in so far as the Risdon resurvey of the west boundary of 7, 20 k, R. lh Ms, is concerned, and as thally this removed to the removed as the resurvey of the sast boundary of 1, 27 k, R. lb Ms, its influence cannot be carried further west than the reason like and the corners so resultabilished thereon.

Is pleving the this program analysis in a 1.5 %, he has a construction of the present plant in 1.5 %, the hear reversal construction that the present plant in the plant i

It is therefore the constitutes of this office, hisses upon the presented facts and the study of the special of the inverted naverage, that the original search of the product of the relative that the original search of any consideration that my appreciable excepted to the search of the constitution of the

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LINITED STATES

DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT WASHINGTON 25, D. C.

Mr. Charles R. Miller Chief, Lands Division Department of Conservation Lansing 26, Michigan

considerations and conclusions.

reference to the original works

Hy dear Mr. Millars

Further reference is made to your letter of February 23, and your reply of March 31 in answer to our letter of March 23, ann your reply of march it is answer to our letter of March 23, relating to the public land survey attuation in the Sleeping Bear State Park, Tps. 29 Ms. Re. IL and 15 Ws. Michigan Meridian. The situation has been further reviewed and studied with the following

In the resurvey of 7, 29 Me, R. Li Me, as executed by Grange Ricedon, Debraty Surveyor, in 1850, its appears that the resurvey of the west boundary and under the contract was the west withinking independent of the outsimal work by Debraty Surveyors Milley and Redgeon. Ricedon records the recovery of this measure content of sec. 2 on the westerly shore of Bear Lake and the corner of secs. Il and 32, both westerly shore or Best lare and the corner of sect, it and E_s , both on the south benefity of the township, which he adopted. He also recovered the L/h sec. cer, of sec. II and the Sil corner of the township, which he apparently only used for alignment of the next beauthery, time is resetablished now corner for these points. He then proceeded to restablish the west boundary of T. 29 Ms, R. Il We in a tree morth direction, establishing corners at 10 and 80 chains, without further

It is to be noted that both the original Deputies and Risdon encountered difficulty at the northwest and of Bear Lake in running smoonward different ways, 23 and 30 and sees, 30 and R. In Riscon's restablishment of the 5th meridional line, he does not record the recovery of any corniers thereon between Bear Lake and Lake Richtigan when Riscon strikes Lake Richtigan in this line, his position is considered. siderably east of the northeasterly angle of the point of land. The Sibley-Hodgson line strikes the shore at a considerable distance west of this angle; there being approximately 15 chains difference in the too lines on the Lake Michigan Shore. This leads to the thought that the range line as eriginally surveyed north out of the township corner might have been some 15 chains west of Risdon's resurvey. The development of a latitudinal displacement of the south boundary of approximately 17 chains, as noted by Risdon, is a condition