

(40) Oahu 4—*Delissea subcordata*—a
(763 ha; 1,887 ac)

(i) Unit consists of the following 169
boundary points: Start at 585089,

2382409; 585090, 2382377; 585381,
2382000; 585498, 2381921; 585544,
2381879; 585651, 2381776; 585704,
2381680; 585829, 2381548; 585893,
2381445; 586067, 2381331; 586131,
2381264; 586262, 2381214; 586430,
2381114; 586518, 2381036; 586524,
2380998; 586623, 2380811; 586860,
2380636; 587154, 2380527; 587552,
2380437; 587670, 2380401; 587841,
2380404; 587950, 2380380; 588168,
2380376; 588504, 2380385; 588518,
2380385; 588684, 2380385; 588935,
2380385; 589191, 2380423; 589521,
2380390; 589966, 2380357; 590137,
2380342; 590715, 2380357; 591046,
2380243; 591241, 2380167; 591582,
2380082; 591804, 2379973; 591809,
2379855; 591780, 2379675; 591681,
2379656; 591430, 2379637; 591056,
2379651; 590810, 2379646; 590667,
2379646; 590298, 2379608; 590156,
2379679; 589701, 2379694; 589578,
2379689; 589464, 2379675; 589147,
2379679; 588923, 2379692; 588518,
2379622; 588234, 2379585; 587925,

2379537; 587868, 2379523; 587792,
2379518; 587636, 2379480; 587352,
2379424; 586987, 2379414; 586774,
2379452; 586442, 2379599; 586149,
2379798; 585912, 2379968; 585913,
2379978; 585907, 2379963; 585505,
2380319; 585513, 2380319; 585405,
2380393; 585348, 2380460; 585330,
2380538; 585415, 2380698; 585406,
2380748; 585359, 2380830; 585224,
2380972; 585100, 2381114; 585100,
2381117; 584986, 2381217; 584775,
2381402; 584654, 2381559; 584498,
2381633; 584352, 2381619; 584217,
2381619; 583982, 2381609; 583901,
2381598; 583773, 2381573; 583732,
2381587; 583730, 2381588; 583709,
2381612; 583707, 2381614; 583694,
2381639; 583685, 2381655; 583672,
2381685; 583659, 2381711; 583652,
2381731; 583651, 2381742; 583651,
2381757; 583651, 2381773; 583651,
2381789; 583651, 2381805; 583651,
2381806; 583649, 2381820; 583644,
2381847; 583642, 2381874; 583639,
2381896; 583638, 2381897; 583634,
2381907; 583631, 2381919; 583629,
2381934; 583630, 2381951; 583633,
2381969; 583638, 2381979; 583645,
2381993; 583645, 2381994; 583649,

2382013; 583649, 2382018; 583648,
2382029; 583647, 2382030; 583641,
2382175; 583640, 2382175; 583626,
2382059; 583610, 2382073; 583590,
2382091; 583570, 2382107; 583561,
2382120; 583552, 2382135; 583546,
2382153; 583536, 2382180; 583529,
2382214; 583523, 2382238; 583518,
2382254; 583517, 2382264; 583517,
2382276; 583518, 2382287; 583521,
2382299; 583528, 2382305; 583535,
2382312; 583535, 2382313; 583535,
2382319; 583531, 2382326; 583523,
2382334; 583522, 2382334; 583511,
2382337; 583498, 2382345; 583497,
2382345; 583486, 2382351; 583477,
2382362; 583474, 2382370; 583475,
2382383; 583475, 2382397; 583474,
2382404; 583474, 2382405; 583469,
2382411; 583468, 2382411; 583457,
2382416; 583443, 2382421; 583435,
2382424; 583430, 2382430; 583429,
2382440; 583431, 2382460; 583433,
2382477; 583433, 2382478; 583432,
2382490; 583506, 2382508; 583805,
2382519; 584043, 2382487; 584403,
2382423; 584513, 2382409; 584616,
2382423; 584769, 2382455; 584936,
2382441; return to starting point.

(ii) **Note:** Map 40 follows: