

446000, 3704300; 446100, 3704300;
446100, 3704400; 446000, 3704400;
446000, 3704300; land bounded by
440600, 3705600; 440600, 3705300;
440500, 3705300; 440500, 3705100;
440600, 3705100; 440600, 3705000;
440700, 3705000; 440700, 3705100;
441000, 3705100; 441000, 3705400;
440900, 3705400; 440900, 3705500;
440700, 3705500; 440700, 3705600;
440600, 3705600; land bounded by
445600, 3704100; 445800, 3704100;
445800, 3704200; 446000, 3704200;
446000, 3704300; 445700, 3704300;
445700, 3704200; 445600, 3704200;
445600, 3704100; land bounded by
445000, 3717200; 445100, 3717200;
445100, 3717400; 445000, 3717400;
445000, 3717200; land bounded by
445500, 3704000; 445600, 3704000;
445600, 3704100; 445500, 3704100;
445500, 3704000; land bounded by
442300, 3717500; 442300, 3717400;
442200, 3717400; 442200, 3717300;
441900, 3717300; 441900, 3716800;
441800, 3716800; 441800, 3716700;
441700, 3716700; 441700, 3716600;
441500, 3716600; 441500, 3716400;
441600, 3716400; 441600, 3716300;
441500, 3716300; 441500, 3716100;
441400, 3716100; 441400, 3716000;
441300, 3716000; 441300, 3715700;
441700, 3715700; 441700, 3715600;
442100, 3715600; 442100, 3715700;
442400, 3715700; 442400, 3715900;
442500, 3715900; 442500, 3716300;
442400, 3716300; 442400, 3716400;
442500, 3716400; 442500, 3716700;
442600, 3716700; 442600, 3716800;
442500, 3716800; 442500, 3717500;
442300, 3717500; land bounded by
447800, 3710200; 447800, 3709400;
447900, 3709400; 447900, 3709500;
448000, 3709500; 448000, 3709600;
447900, 3709600; 447900, 3710200;
447800, 3710200; land bounded by
447300, 3709900; 447300, 3709700;
447200, 3709700; 447200, 3709500;
447300, 3709500; 447300, 3709300;
447400, 3709300; 447400, 3709600;
447500, 3709600; 447500, 3709900;
447300, 3709900; land bounded by
446200, 3709800; 446200, 3709700;
446100, 3709700; 446100, 3709600;
446200, 3709600; 446200, 3709500;
446100, 3709500; 446100, 3709400;
446000, 3709400; 446000, 3709500;
445400, 3709500; 445400, 3709400;
445300, 3709400; 445300, 3709300;
445200, 3709300; 445200, 3709200;
445000, 3709200; 445000, 3709100;
444700, 3709100; 444700, 3709000;
444600, 3709000; 444600, 3708900;
445000, 3708900; 445000, 3708800;
445200, 3708800; 445200, 3708700;
445300, 3708700; 445300, 3708600;
445600, 3708600; 445600, 3708700;
446000, 3708700; 446000, 3708600;

446500, 3708600; 446500, 3708700;
447000, 3708700; 447000, 3708800;
447300, 3708800; 447300, 3708900;
446900, 3708900; 446900, 3709200;
446800, 3709200; 446800, 3709300;
446900, 3709300; 446900, 3709500;
446800, 3709500; 446800, 3709700;
446600, 3709700; 446600, 3709300;
446300, 3709300; 446300, 3709500;
446400, 3709500; 446400, 3709600;
446300, 3709600; 446300, 3709800;
446200, 3709800; land bounded by
447000, 3709200; 447000, 3709100;
447300, 3709100; 447300, 3709200;
447000, 3709200; land bounded by
444100, 3708700; 444100, 3708500;
444200, 3708500; 444200, 3708300;
444300, 3708300; 444300, 3708100;
444400, 3708100; 444400, 3707800;
444500, 3707800; 444500, 3707400;
444600, 3707400; 444600, 3707100;
444700, 3707100; 444700, 3706900;
444800, 3706900; 444800, 3706700;
444900, 3706700; 444900, 3706500;
445000, 3706500; 445000, 3706300;
445100, 3706300; 445100, 3706100;
445200, 3706100; 445200, 3705800;
445300, 3705800; 445300, 3705700;
445400, 3705700; 445400, 3705800;
445500, 3705800; 445500, 3705900;
445600, 3705900; 445600, 3706000;
445700, 3706000; 445700, 3706100;
445900, 3706100; 445900, 3706200;
446000, 3706200; 446000, 3706400;
446100, 3706400; 446100, 3706500;
446200, 3706500; 446200, 3706600;
446400, 3706600; 446400, 3706700;
446500, 3706700; 446500, 3706800;
446600, 3706800; 446600, 3706900;
446700, 3706900; 446700, 3707000;
446600, 3707000; 446600, 3707100;
446500, 3707100; 446500, 3707200;
446300, 3707200; 446300, 3707300;
446200, 3707300; 446200, 3707400;
446100, 3707400; 446100, 3707700;
446200, 3707700; 446200, 3707900;
446100, 3707900; 446100, 3708000;
445700, 3708000; 445700, 3708100;
445300, 3708100; 445300, 3708200;
445100, 3708200; 445100, 3708300;
444900, 3708300; 444900, 3708400;
444700, 3708400; 444700, 3708500;
444400, 3708500; 444400, 3708600;
444300, 3708600; 444300, 3708700;
444100, 3708700; land bounded by
442900, 3707600; 442900, 3707500;
442600, 3707500; 442600, 3707400;
442500, 3707400; 442500, 3707100;
442600, 3707100; 442600, 3706900;
442700, 3706900; 442700, 3706700;
442900, 3706700; 442900, 3706800;
443200, 3706800; 443200, 3706900;
443600, 3706900; 443600, 3707000;
443700, 3707000; 443700, 3707500;
443600, 3707500; 443600, 3707600;
442900, 3707600; land bounded by
443000, 3706100; 443000, 3705900;
443200, 3705900; 443200, 3706000;

443100, 3706000; 443100, 3706100;
443000, 3706100; land bounded by
441800, 3705700; 441800, 3705600;
441500, 3705600; 441500, 3705100;
441600, 3705100; 441600, 3704900;
441700, 3704900; 441700, 3704800;
441900, 3704800; 441900, 3704700;
442000, 3704700; 442000, 3704800;
442200, 3704800; 442200, 3704700;
442500, 3704700; 442500, 3704800;
442600, 3704800; 442600, 3704900;
442500, 3704900; 442500, 3705300;
442400, 3705300; 442400, 3705500;
442200, 3705500; 442200, 3705600;
442100, 3705600; 442100, 3705700;
441800, 3705700; land bounded by
438100, 3704600; 438100, 3704300;
438200, 3704300; 438200, 3704600;
438100, 3704600; and land bounded by
438000, 3704200; 438000, 3704100;
437900, 3704100; 437900, 3703900;
438100, 3703900; 438100, 3704200;
438000, 3704200.

Land bounded by the following UTM
NAD27 coordinates (E, N): 442600,
3725800; 442600, 3725400; 442500,
3725400; 442500, 3725100; 442300,
3725100; 442300, 3725000; 442200,
3725000; 442200, 3724900; 442100,
3724900; 442100, 3725000; 442000,
3725000; 442000, 3725300; 441900,
3725300; thence north to the Central
Orange County NCCP reserve boundary
at x-coordinate 441900; thence northeast
along the NCCP reserve boundary to y-
coordinate 3725800; returning to the
point of beginning.

Land bounded by the following UTM
NAD27 coordinates (E, N): 468100,
3684800; 468100, 3685000; 468200,
3685000; 468200, 3685200; 468300,
3685200; 468300, 3685400; 468500,
3685400; 468500, 3685500; 468600,
3685500; 468600, 3685600; 468700,
3685600; 468700, 3685700; 468800,
3685700; 468800, 3685800; 469000,
3685800; 469000, 3685900; 469100,
3685900; 469100, 3686000; 469200,
3686000; 469200, 3686100; 469300,
3686100; 469300, 3686200; 469500,
3686200; 469500, 3686300; 469600,
3686300; 469600, 3686500; 469700,
3686500; 469700, 3686800; 470000,
3686800; 470000, 3686900; 469900,
3686900; 469900, 3687000; 469800,
3687000; 469800, 3687300; 470300,
3687300; 470300, 3687500; 470400,
3687500; 470400, 3687700; 470500,
3687700; 470500, 3687800; 470400,
3687800; 470400, 3687900; 470200,
3687900; 470200, 3688300; 470100,
3688300; 470100, 3688400; 470000,
3688400; 470000, 3688500; 469700,
3688500; 469700, 3688600; 469600,
3688600; 469600, 3688700; 469700,
3688700; 469700, 3689000; 469400,
3689000; 469400, 3689200; 469300,
3689200; 469300, 3689500; 469400,