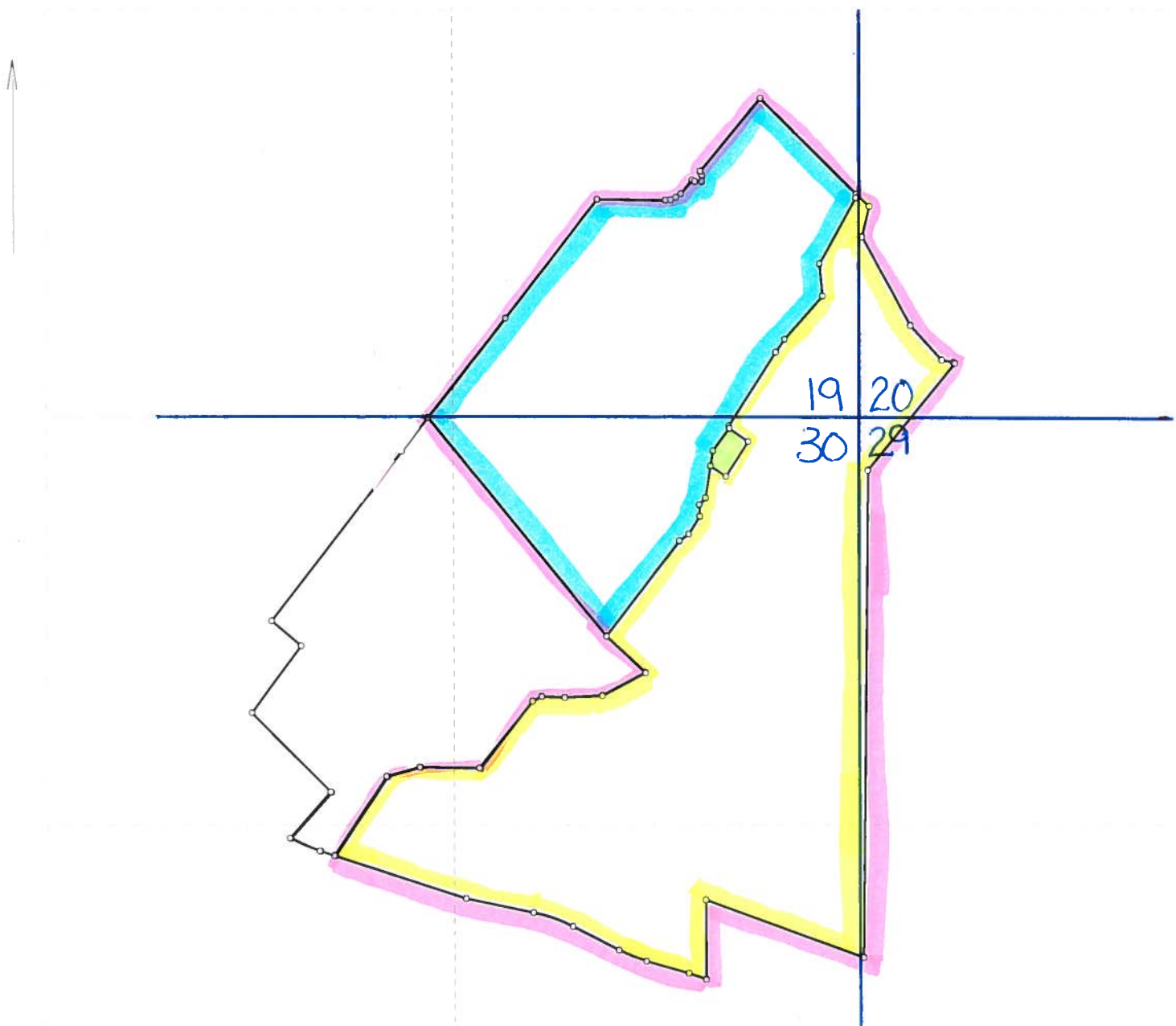




Title:

Date: 08-15-2011

Scale: 1 inch = 500 feet

File: SANTOS.des

Verne Santos to David Santos

Jean Stockton to David Santos

David Santos to David Santos * All

Verne Santos to Jean Stockton

Jean Stockton to Jean Stockton

Data and Deed Call Listing of File: SANTOS.des

Tract 1: 43.602 Acres: 1899309 Sq Feet: Closure = n57.0932e 0.04 Feet: Precision =1/181789: Perimeter = 8060 Feet
Tract 2: 25.933 Acres: 1129659 Sq Feet: Closure = n43.3924w 0.00 Feet: Precision >1/999999: Perimeter = 4653 Feet
Tract 3: 69.768 Acres: 3039116 Sq Feet: Closure = n44.5812e 0.05 Feet: Precision =1/192156: Perimeter = 9190 Feet
Tract 4: 0.233 Acres: 10143 Sq Feet: Closure = s09.3952w 0.19 Feet: Precision =1/2132: Perimeter = 410 Feet
Tract 5: 44.980 Acres: 1959326 Sq Feet: Closure = n63.2108w 4.32 Feet: Precision =1/1650: Perimeter = 7133 Feet
Tract 6: 19.159 Acres: 834569 Sq Feet: Closure = n89.5113e 0.01 Feet: Precision =1/470906: Perimeter = 4308 Feet

Data and Deed Call Listing of File: SANTOS.des

001=/se,sw,30,21n,23e	061=n39.5600e 56.30	121=s87.1113e 74.25
002=/n18.4107e 4374.93	062=s63.5741e 9.78	122=n87.0457e 122.68
003=n38.4109e 277.14	063=n89.5845e 21.84	123=n62.1629e 159.11
004=n63.1441e 33.17	064=n03.1856e 20.59	124=n46.5517w 173.07
005=s87.1113e 74.25	065=n26.0209w 14.32	125=@0
006=n87.0457e 122.68	066=n39.3821e 306.48	126=/n23.2603e 5544.11
007=n62.1629e 159.11	067=s45.1205e 439.76	127=n56.0130w 60.19
008=n46.5517w 173.07	068=s13.2844w 13.24	128=n08.4102e 49.93
009=n37.4443e 388.61	069=s28.5149w 243.20	129=n36.2310e 90.04
010=n53.1052e 37.34	070=s05.2026e 105.39	130=s55.4552e 74.78
011=n32.1205e 67.90	071=s41.3826w 187.07	131=s32.4505w 134.62
012=n02.0309w 37.64	072=s35.3058w 50.76	132=@0
013=n42.2509e 29.17	073=s32.3753w 283.34	133=/se,sw,30,21n,23e
014=n09.2133e 105.13	074=s09.0305e 8.04	134=/n12.4353e 4168.94
015=s56.0130e 60.19	075=s36.2310w 90.04	135=n44.5307w 361.35
016=n32.4505e 134.62	076=s08.4102w 49.73	136=n36.3332e 270.44
017=n55.4552w 74.78	077=s09.2133w 105.13	137=n49.3926w 124.26
018=n09.0305w 8.04	078=s42.2509w 29.17	138=n37.3751e 693.17
019=n32.3753e 283.34	079=s02.0309e 37.64	139=n38.0738e 546.30
020=n35.3058e 50.76	080=s32.1205w 67.90	140=n37.4807e 486.74
021=n41.3826e 187.07	081=s53.1052w 37.34	141=s89.4403e 224.24
022=n05.2026w 105.39	082=s37.4443w 388.61	142=n88.0726e 16.31
023=n28.5149e 243.20	083=@0	143=n62.3540e 18.85
024=n13.2844e 13.24	084=/n21.4012e 4916.81	144=n54.5156e 20.04
025=s46.2854e 56.41	085=n39.0716w 913.77	145=n39.5600e 56.30
026=s13.4205w 101.29	086=n38.0738e 407.56	146=s63.5741e 9.78
027=s28.3447e 327.38	087=n37.4807e 486.74	147=n89.5845e 21.84
028=s41.5831e 150.60	088=s89.1103e 224.24	148=n03.1856e 20.59
029=s78.2550e 39.34	089=n88.0726e 16.31	149=n26.0209w 14.32
030=s55.5911e 6.39	090=n62.3540e 18.85	150=n39.3812e 306.48
031=s39.3144w 446.23	091=n54.5156e 20.04	151=s45.1205e 439.76
032=s00.4114w 1577.72	092=n39.5600e 56.30	152=s13.2844w 13.24
033=n69.5959w 544.67	093=s63.5741e 9.78	153=s28.5149w 243.20
034=s00.0049e 257.14	094=n89.5845e 21.84	154=s05.2026e 105.39
035: Lt, R=500.00, Arc=59.40, Delta=06.4823	095=n03.1856e 20.59	155=s41.3826w 187.07
Bng=n70.2840w, Chd=59.36	096=n26.0209w 14.32	156=s35.3058w 50.76
036=n73.5251w 142.32	097=n39.3821e 306.48	157=s32.3753w 283.34
037: Rt, R=500, Arc=96.81, Delta=11.0539	098=s45.1205e 439.76	158=s09.0305e 8.04
Bng=n68.2001w, Chd=96.66	099=s46.2854e 56.41	159=s36.2310w 90.04
038=n62.4712w 168.32	100=s13.4205w 101.29	160=s08.4102w 49.73
039: Lt, R=500.00, Arc=135.30, Delta=15.3014	101=s28.3447e 327.38	161=s09.2133w 105.13
Bng=n70.3219w, Chd=134.88	102=s41.5831e 150.60	162=s42.2509w 29.17
040=n78.1726w 223.14	103=s78.2550e 39.34	163=s02.0309e 37.64
041=n71.5844w 448.86	104=s55.5911e 6.39	164=s32.1205w 67.90
042=n33.3226e 307.89	105=s39.3144w 446.23	165=s53.1052w 37.34
043=n74.3200e 112.13	106=s00.4114w 1577.72	166=s37.4443w 388.61
044=s89.0513e 192.87	107=n69.5959w 544.67	167=s46.5517e 173.07
045=@0	108=s00.0049e 257.14	168=s62.1629w 159.11
046=/se,sw,30,21n,23e	109: Lt, R=500.00, Arc=59.40, Delta=06.4823	169=s87.0457w 122.68
047=/n18.4107e 4374.93	Bng=n70.2840w, Chd=59.36	170=n87.1113w 74.25
048=n38.4109e 277.14	110=n73.5251w 142.32	171=s63.1441w 33.17
049=n63.1441e 33.17	111: Rt, R=500.00, Arc=96.81, Delta=11.0539	172=s37.4109w 277.14
050=s87.1113e 74.25	Bng=n68.2001w, Chd=96.66	173=n89.0513w 192.87
051=/n87.0427e 122.68	112=n62.4712w 168.32	174=s74.3200w 112.13
052=/n62.1629e 159.11	113: Lt, R=500.00, Arc=135.30, Delta=15.3014	175=s33.3226w 307.89
053=/n46.5517w 173.07	Bng=n70.3219w, Chd=134.88	176=n71.5844w 50.00
054=n39.0716w 913.77	114=n78.1726w 223.14	177: Rt, R=550.00, Arc=104.89, Delta=10.5538
055=n38.0738e 407.56	115=n71.5844w 448.86	Bng=n66.3055w, Chd=104.73
056=n37.4807e 486.74	116=n33.3226e 307.89	178=n41.3727e 198.46
057=s89.1103e 224.24	117=n74.3200e 112.13	179=@0
058=n88.0726e 16.31	118=s89.0513e 192.87	180=/se,sw,30,21n,23e
059=n62.3540e 18.85	119=n38.4109e 277.14	
060=n54.5156e 20.04	120=n63.1441e 33.17	

Data and Deed Call Listing of File: SANTOS.des

178=n41.3727e 198.46
179=@0
180=/se,sw,30,21n,23e
181=/n12.4353e 4168.94
182=n44.5307w 361.35
183=n36.3332e 270.44
184=n49.3926w 124.26
185=n37.3751e 693.17
186=n38.0738e 138.74
187=s39.0716e 913.77
188=s46.5517e 173.07
189=s62.1629w 159.11
190=s87.0457w 122.68
191=n87.1113w 74.25
192=s63.1441w 33.17
193=s38.4109w 277.14
194=n89.0513w 192.87
195=s74.3200w 112.13
196=s33.3226w 307.89
197=n71.5844w 50.00
198: Rt, R=550.00, Arc=104.89, Delta=10.5538
Bng=n66.3055w, Chd=104.73
199=n41.2358e 199.25