RESTORATION AND PRESERVATION AREA

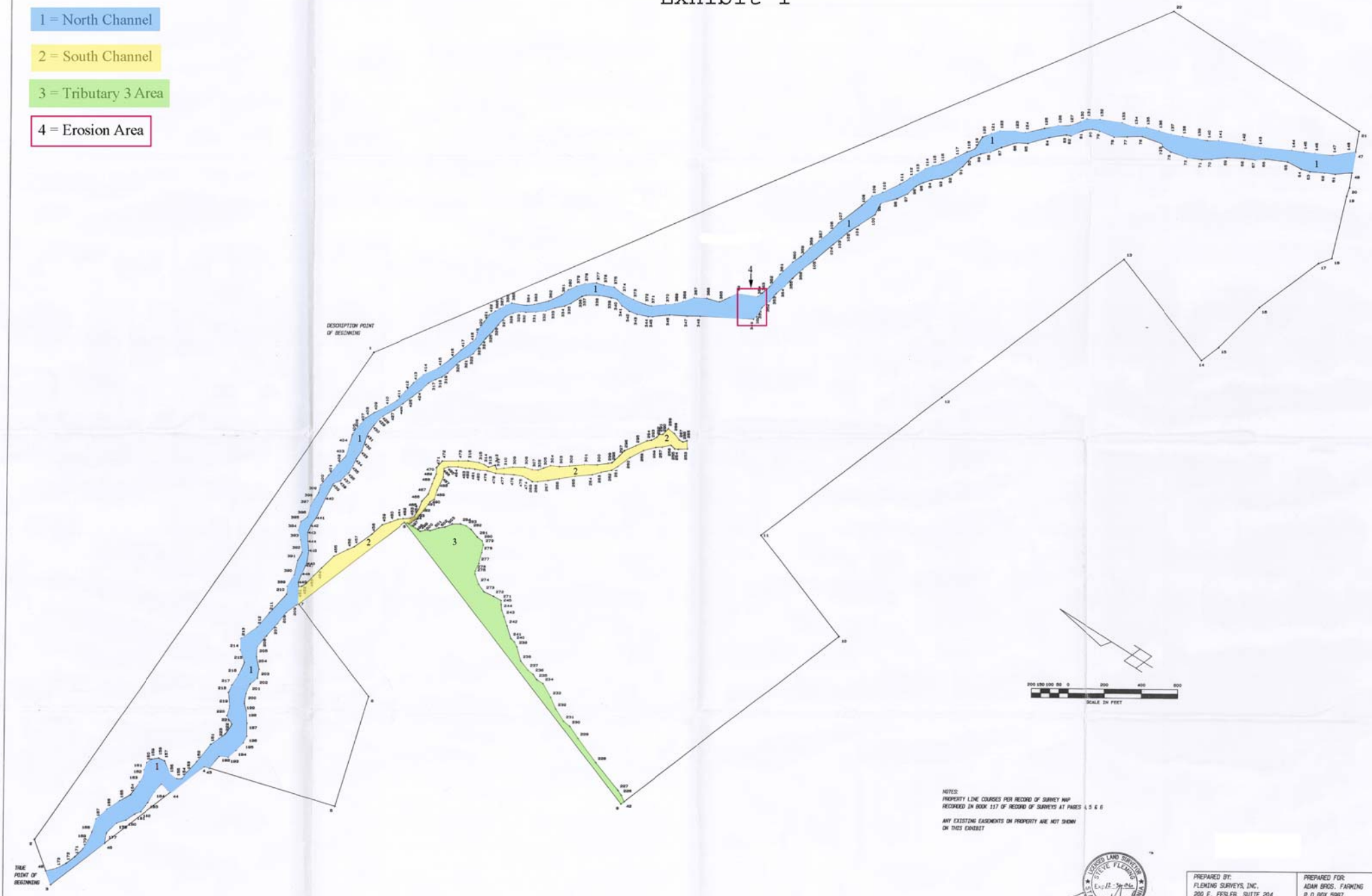
Exhibit 1

1 = North Channel

2 = South Channel

3 = Tributary 3 Area

4 = Erosion Area



NOTES:
PROPERTY LINE COURSES PER RECORD OF SURVEY MAP RECORDED IN BOOK 117 OF RECORD OF SURVEYS AT PAGES 4,5 & 6

ANY EXISTING EASEMENTS ON PROPERTY ARE NOT SHOWN ON THIS EXHIBIT

LICENSED LAND SURVEYOR STEVE FLEMING EXP. 12-31-06 STATE OF CALIFORNIA

1-13-05

PREPARED BY:	PREPARED FOR:
FLEMING SURVEYS, INC. 200 E. FESLER, SUITE 204 SANTA MARIA, CA 93454 (805) 922-4033 JANUARY 27, 2005 #98037	ADAM BROS. FARMING P.O.BOX 5987 SANTA MARIA, CA 93456 (805) 925-0339
SCALE: 1"=200'	SHEET 1 OF 2

FROM		ANGLE	DIST	NORTH	EAST	TO
	PT/PT INVERSE					
***** START				9978.4486	6642.8181	46
46	INV	S 38 09 27 W	79.236	9916.1444	6593.8644	3
3	INV	S 70 24 16 E	370.831	9791.7755	6943.2185	45
45	INV	N 66 41 09 E	57.039	9814.3500	6995.6000	177
177	INV	S 78 02 51 E	79.575	9797.8700	7073.4500	178
178	INV	S 42 21 27 W	1.840	9796.5100	7072.2100	179
179	INV	S 50 34 05 E	52.837	9762.9500	7113.0200	180
180	INV	S 66 52 29 E	57.391	9740.4100	7165.8000	181
181	INV	S 56 16 57 E	34.841	9721.0700	7194.7800	182
182	INV	S 83 19 09 E	64.639	9713.5500	7258.9800	183
183	INV	N 88 44 31 E	68.326	9715.0500	7327.2900	184
184	INV	S 80 12 17 E	60.543	9704.7500	7386.9500	185
185	INV	S 12 47 47 W	47.859	9658.0800	7376.3500	186
186	INV	S 7 22 14 W	19.759	9638.4846	7373.8153	44
44	INV	S 70 24 16 E	228.730	9561.7734	7589.2980	4
4	INV	S 15 34 16 E	29.505	9533.3511	7597.2182	43
43	INV	S 83 30 02 E	86.145	9523.6000	7682.8100	192
192	INV	S 25 32 10 E	47.810	9480.4600	7703.4200	193
193	INV	S 74 42 18 E	55.537	9465.8100	7756.9900	194
194	INV	S 78 22 26 E	56.520	9454.4200	7812.3500	195
195	INV	N 85 37 26 E	40.759	9457.5300	7852.9900	196
196	INV	N 57 54 20 E	71.013	9495.2600	7913.1500	197
197	INV	N 54 23 05 E	67.864	9534.7800	7968.3200	198
198	INV	N 44 13 07 E	43.031	9565.6200	7998.3300	199
199	INV	N 66 32 05 E	54.421	9587.2900	8048.2500	200
200	INV	N 80 39 52 E	56.468	9596.4500	8103.9700	201
201	INV	S 72 30 26 E	51.932	9580.8400	8153.5000	202
202	INV	N 68 51 02 E	47.810	9598.0900	8198.0900	203
203	INV	N 45 50 54 E	70.676	9647.3200	8248.8000	204
204	INV	N 61 37 24 E	55.737	9673.8100	8297.8400	205
205	INV	S 81 43 17 E	77.437	9662.6600	8374.4700	206
206	INV	S 81 05 40 E	89.853	9648.7500	8463.2400	207
207	INV	S 84 18 07 E	77.955	9641.0100	8540.8100	208
208	INV	S 68 43 51 E	69.966	9615.6300	8606.0100	209
209	INV	S 44 11 39 E	12.285	9606.8216	8614.5741	7
7	INV	S 69 55 16 E	736.250	9354.0569	9306.0754	8
8	INV	S 20 04 44 W	1942.640	7529.4890	8639.1406	9
9	INV	S 69 55 16 E	19.314	7522.8582	8657.2809	42
42	INV	N 34 20 15 E	38.877	7554.9600	8679.2100	226
226	INV	N 23 30 35 E	32.389	7584.6600	8692.1300	227
227	INV	N 18 52 37 E	193.920	7768.1500	8754.8700	228
228	INV	N 21 32 25 E	163.391	7920.1300	8814.8600	229
229	INV	N 23 27 36 E	79.752	7993.2900	8846.6100	230
230	INV	N 7 13 45 E	43.627	8036.5700	8852.1000	231
231	INV	N 25 18 54 E	80.777	8109.5900	8886.6400	232
232	INV	N 34 05 30 E	69.650	8167.2700	8925.6800	233
233	INV	N 28 19 53 E	86.036	8243.0000	8966.5100	234
234	INV	N 0 38 08 W	39.662	8282.6600	8966.0700	235
235	INV	N 23 25 21 E	34.263	8314.1000	8979.6900	236
236	INV	N 7 49 16 E	38.801	8352.5400	8984.9700	237
237	INV	N 18 38 32 E	61.190	8410.5200	9004.5300	238
238	INV	N 41 54 22 E	80.834	8470.6800	9058.5200	239
239	INV	N 31 04 17 E	30.110	8496.4700	9074.0600	240
240	INV	N 11 24 39 E	25.627	8521.5900	9079.1300	241
241	INV	N 40 05 17 E	73.250	8577.6300	9126.3000	242
242	INV	N 40 14 52 E	53.429	8618.4100	9160.8200	243
243	INV	N 37 10 59 E	38.057	8648.7300	9183.8200	244
244	INV	N 51 55 31 E	30.437	8667.5000	9207.7800	245
245	INV	N 55 29 25 E	22.293	8680.1300	9226.1500	271
271	INV	N 2 32 55 W	47.677	8727.7600	9224.0300	272
272	INV	N 7 39 09 W	56.998	8784.2500	9216.4400	273
273	INV	N 22 51 50 E	51.268	8831.4900	9236.3600	274
274	INV	N 38 20 30 E	57.387	8876.5000	9271.9600	275
275	INV	N 60 56 43 E	17.811	8885.1500	9287.5300	276
276	INV	N 82 42 17 E	45.912	8890.9800	9333.0700	277
277	INV	N 72 19 41 E	61.733	8909.7200	9391.8900	278
278	INV	N 68 33 40 E	41.394	8924.8500	9430.4200	279
279	INV	N 42 10 34 E	23.681	8942.4000	9446.3200	280
280	INV	N 5 42 38 E	32.763	8975.0000	9449.5800	281
281	INV	N 18 39 09 E	53.278	9025.4800	9466.6200	282
282	INV	N 2 53 00 E	33.002	9058.4400	9468.2800	283
283	INV	N 13 10 26 W	33.522	9091.0800	9460.6400	284
284	INV	N 32 43 09 W	45.012	9128.9500	9436.3100	503
503	INV	N 54 52 38 W	43.036	9153.7100	9401.1100	502
502	INV	N 39 24 49 W	32.760	9179.0200	9380.3100	501
501	INV	N 49 55 47 W	49.866	9211.1200	9342.1500	500
500	INV	N 25 31 46 W	27.960	9236.3500	9330.1000	499
499	INV	N 50 29 51 W	27.605	9253.9100	9308.8000	498
498	INV	N 1 49 13 E	32.426	9286.3200	9309.8300	497
497	INV	N 1 50 54 W	25.423	9311.7300	9309.0100	496
496	INV	N 1 11 15 E	27.506	9339.2300	9309.5800	495
495	INV	S 41 01 30 E	21.420	9323.0700	9323.6400	494
494	INV	S 69 56 55 E	21.525	9315.6900	9343.8600	493
493	INV	S 76 04 57 E	42.116	9305.5600	9384.7400	492
492	INV	S 82 40 07 E	42.709	9300.1100	9427.1000	491
491	INV	S 85 24 24 E	46.078	9296.4200	9473.0300	490
490	INV	S 64 47 32 E	27.753	9284.6000	9498.1400	489
489	INV	N 75 43 52 E	53.150	9297.7000	9549.6500	488
488	INV	N 82 19 47 E	77.695	9308.0700	9626.6500	487
487	INV	N 61 35 14 E	48.548	9331.1700	9669.3500	486
486	INV	S 52 33 02 E	25.507	9315.6600	9689.6000	485
485	INV	S 33 22 57 E	52.706	9271.6500	9718.6000	484
484	INV	S 21 12 20 E	42.852	9231.7000	9734.1000	483
483	INV	S 32 54 14 E	20.415	9214.5600	9745.1900	482
482	INV	S 23 12 31 E	29.791	9187.1800	9756.9300	481
481	INV	S 19 53 30 E	29.479	9159.4600	9766.9600	480
480	INV	S 28 22 33 E	37.791	9126.2100	9784.9200	479
479	INV	S 15 25 11 E	48.817	9079.1500	9797.9000	478
478	INV	S 26 48 52 E	47.284	9036.9500	9819.2300	477
477	INV	S 28 20 34 E	52.470	8990.7700	9844.1400	476
476	INV	S 23 12 57 E	48.377	8946.3100	9863.2100	475
475	INV	S 4 49 47 E	32.425	8914.0000	9865.9400	474
474	INV	S 0 54 24 E	29.704	8884.3000	9866.4100	269
269	INV	S 31 55 26 E	28.348	8860.2400	9881.4000	268
268	INV	S 38 30 12 E	57.183	8815.4900	9917.0000	267
267	INV	S 41 30 49 E	60.697	8770.0400	9957.2300	266
266	INV	S 41 33 36 E	88.498	8703.8200	10015.9400	265
265	INV	S 37 37 54 E	92.960	8630.2000	10072.7000	264
264	INV	S 49 02 24 E	50.082	8597.3700	10110.5200	263
263	INV	S 42 25 41 E	57.199	8555.1500	10149.1100	262
262	INV	S 64 55 02 E	39.417	8538.4400	10184.8100	261
261	INV	S 68 36 26 E	82.794	8508.2400	10261.9000	260
260	INV	S 59 50 42 E	85.061	8465.5100	10335.4500	259
259	INV	S 46 22 41 E	71.156	8416.4200	10386.9600	258
258	INV	S 35 58 13 E	36.178	8387.1400	10408.2100	257
257	INV	S 44 02 20 E	48.896	8351.9900	10442.2000	256
256	INV	S 12 20 03 W	29.071	8323.5900	10435.9900	255
255	INV	S 26 45 11 E	19.083	8306.5500	10444.5800	254
254	INV	S 34 16 57 E	49.354	8265.7700	10472.3800	253
253	INV	N 54 42 50 E	44.213	8291.3100	10508.4700	285
285	INV	N 49 18 52 W	22.841	8306.2000	10491.1500	286
286	INV	N 4 17 39 W	22.303	8328.4400	10489.4800	287
287	INV	N 20 17 52 E	46.497	8372.0500	10505.6100	288
288	INV	N 6 42 59 E	40.870	8412.6400	10510.3900	289
289	INV	N 78 15 30 W	43.735	8421.5400	10467.5700	290
290	INV	N 32 07 16 W	19.955	8438.4400	10456.9600	291
291	INV	N 85 11 14 W	20.382	8440.1500	10436.6500	292
292	INV	N 58 30 48 W	36.071	8458.9900	10405.8900	293
293	INV	N 42 09 13 W	25.062	8477.5700	10389.0700	294
294	INV	N 56 06 16 W	65.755	8514.2400	10334.4900	295
295	INV	N 55 03 40 W	68.971	8553.7400	10277.9500	296
296	INV	N 79 23 34 W	39.658	8561.0400	10238.9700	297
297	INV	N 75 11 57 W	55.429	8575.2000	10185.3800	298
298	INV	N 43 21 29 W	21.717	8590.9900	10170.4700	299
299	INV	N 40 03 13 W	58.881	8636.0600	10132.5800	300
300	INV	N 31 39 46 W	70.563	8696.1200	10095.5400	301
301	INV	N 37 50 51 W	80.302	8759.5300	10046.2700	302
302	INV	N 34 43 22 W	55.249	8804.9400	10014.8000	303
303	INV	N 27 49 57 W	48.320	8847.6700	9992.2400	304
304	INV	N 50 11 20 W	39.250	8872.8000	9962.0900	305
305	INV	N 53 23 49 W	33.508	8892.7800	9935.1900	306
306	INV	N 27 12 28 W	29.898	8919.3700	9921.5200	307
307	INV	N 14 48 11 W	44.031	8961.9400	9910.2700	308
308	INV	N 31 52 57 W	64.713	9016.8900	9876.0900	309
309	INV	N 39 23 44 W	49.018	9054.7700	9844.9800	310
310	INV	N 39 00 09 W	41.010	9086.6400	9819.1700	311
311	INV	N 38 33 59 E	23.916	9105.3400	9834.0800	312
312	INV	N 50 55 02 W	37.656	9129.0800	9804.8500	313
313	INV	N 2 48 34 W	27.543	9156.5900	9803.5000	314
314	INV	N 9 43 34 W	30.722	9186.8700	9798.3100	315
315	INV	N 23 33 33 W	59.270	9241.2000	9774.6200	316
316	INV	N 32 48 11 W	53.216	9285.9300	9745.7900	473
473	INV	N 32 39 13 W	88.165	9360.1600	9698.2200	472
472	INV	N 81 21 35 W	47.327	9367.2700	9651.4300	471
471	INV	S 57 59 47 W	34.115	9349.1900	9622.5000	470
470	INV	S 82 36 03 W	28.265	9345.5500	9594.4700	469
469	INV	S 76 35 22 W	32.208	9338.0800	9563.1400	468
468	INV	S 78 51 16 W	60.165	9326.4500	9504.1100	467
467	INV	N 80 20 24 W	51.967	9335.1700	9452.8800	466
466	INV	S 78 33 17 W	46.464	9325.9500	9407.3400	465
465	INV	S 89 16 47 W	46.134	9325.3700	9361.2100	464
464	INV	N 57 29 41 W	24.545	9338.5600	9340.5100	463
463	INV	N 36 27 44 W	39.341	9370.2000	9317.1300	462
462	INV	N 39 07 21 W	34.803	9397.2000	9295.1700	461
461	INV	N 51 50 50 W	43.593	9424.1300	9260.8900	460
460	INV	N 51 28 54 W	44.286	9451.7100	9226.2400	459
459	INV	N 74 49 10 W	76.758	9471.8100	9152.1600	458
458	INV	N 67 47 09 W	115.244	9515.3800	9045.4700	457
457	INV	N 56 08 46 W	40.712	9538.0600	9011.6600	456
456	INV	N 57 55 36 W	82.975	9582.1200	8941.3500	455
455	INV	N 76 10 57 W	94.041	9604.5800	8850.0300	454
454	INV	N 75 59 43 W	61.900	9619.5600	8789.9700	453
453	INV	N 78 11 45 W	59.784	9631.7900	8731.4500	452
452	INV	N 65 00 15 W	29.393	9644.2100	8704.8100	451
451	INV	N 35 06 09 W	16.990	9658.1100	8695.0400	450
450	INV	N 51 26 26 E	24.963	9673.6700	8714.5600	449
449	INV	N 79 47 19 E	48.285	9682.2300	8762.0800	448
448	INV	N 82 25 02 E	50.774	9688.9300	8812.4100	447
447	INV	S 88 44 29 E	13.203	9688.6400	8825.6100	446
446	INV	N 66 13 18 E	72.297	9717.7900	8891.7700	445
445	INV	N 51 56 40 E	50.647	9749.0100	8931.6500	444
444	INV	N 55 58 17 E	47.408	9775.5400	8970.9400	443
443	INV	N 80 40 51 E	40.819	9782.1500	9011.2200	442
442	INV	S 84 19 49 E	54.456	9776.7700	9065.4100	441
441	INV	N 83 05 32 E	116.405	9790.7700	9180.9700	440
440	INV	N 86 03 02 E	95.677	9797.3600	9276.4200	439
439	INV	S 52 18 49 E	39.438	9773.2500	9307.6300	438
438	INV	S 81 13 02 E	30.912	9768.5300	9338.1800	437
437	INV	S 74 09 42 E	33.855	9759.2900	9370.7500	436
436	INV	N 87 13 10 E	43.701	9761.4100	9414.4000	435
435	INV	N 83 28 37 E	43.572	9766.3600	9457.6900	434
434	INV	S 88 25 10 E	52.570	9764.9100	9510.2400	433
433	INV	N 77 44 54 E	49.763	9775.4700	9558.8700	432
432	INV	N 74 37 15 E	47.397	9788.0400	9604.5700	431
431	INV	S 87 14 01 E	56.976	9785.2900	9661.4800	430
430	INV	S 83 37 32 E	47.916	9779.9700	9709.1000	429
429	INV	S 68 37 45 E	24.993	9771.2700	9732.5300	428
428	INV	S 61 41 57 E	69.247	9738.4400	9793.5000	427
427	INV	S 65 01 31 E	62.527	9712.0400	9850.1800	426
426	INV	S 69 13 26 E	64.023	9689.3300	9910.0400	425
425	INV	S 69 09 07 E	59.934	9668.0000	9966.0500	424
424	INV	S 76 59 52 E	56.581	9655.2700	10021.1800	423
423	INV	S 58 44 29 E	41.623	9633.6700	10056.7600	317
317	INV	S 53 26 13 E	36.965	9611.6500	10086.4500	318
318	INV	S 68 19 41 E	38.641	9597.3800	10122.3600	319
319	INV	S 76 32 38 E	91.492	9576.0900	10211.3400	320
320	INV	S 59 19 52 E	49.992	9550.5900	10254.3400	321
321	INV	S 66 17 15 E	35.136	9536.4600	10286.5100	322
322	INV	S 82 47 44 E	65.225	9528.2800	10351.2200	323
323	INV	S 83 56 35 E	41.984	9523.8500	10392.9700	324
324	INV	S 77 40 59 E	51.332	9512.9000	10443.1200	325
325	INV	S 82 36 37 E	49.683	9506.5100	10492.3900	326
326	INV	S 81 57 27 E	61.889	9497.8500	10553.6800	327
327	INV	S 57 47 59 E	44.588	9474.0900	10591.4100	328
328	INV	S 44 46 58 E	41.027	9444.9700	10620.3100	329
329	INV	S 24 09 03 E	30.576	9417.0700	10632.8200	330
330	INV	S 34 46 27 E	54.529	9372.2800	10663.9200	331
331	INV	S 37 58 51 E	54.566	9329.2700	10697.5000	332
332	INV	S 50 03 31 E	50.280	9296.9900	10736.0500	333
333	INV	S 43 13 48 E	54.254	9257.4600	10773.2100	334
334	INV	S 55 45 00 E	36.887	9236.7000	10803.7000	335
335	INV	S 64 14 56 E	71.767	9205.5200	10868.3400	336
336	INV	S 49 49 33 E	23.283	9190.5000	10886.1300	337
337	INV	S 31 44 44 E	68.004	9132.6700	10921.9100	338
338	INV	S 21 16 17 E	69.462	9067.9400	10947.1100	339
339	INV	S 19 19 15 E	34.365	9035.5100	10958.4800	340
340	INV	S 21 10 26 W	43.411	8995.0300	10942.8000	341
341	INV	S 5 09 44 W	49.792	8945.4400	10938.3200	342
342	INV	S 10 54 50 E	46.532	8899.7500	10947.1300	343
343	INV	S 21 06 27 E	61.785	8842.1100	10969.3800	344
344	INV	S 30 17 25 E	24.366	8821.0700	10981.6700	345
345	INV	S 38 24 48 E	95.119	8746.5400	11040.7700	346
346	INV	S 28 35 40 E	99.268	8659.3800	11088.2800	347
347	INV	S 32 18 46 E	70.154	8600.0900	11125.7800	348
348	INV	S 29 21 48 E	293.140	8344.6100	11269.5200	349
349	INV	S 78 11 55 E	45.032	8335.4000	11313.6000	350
350	INV	N 80 28 12 E	32.073	8340.7100	11345.2300	351
351	INV	S 73 09 46 E	55.687	8324.5800	11398.5300	352
352	INV	S 82 22 01 E	54.281	8317.3700	11452.3300	353
353	INV	S 74 06 29 E	60.367	8300.8400	11510.3900	354
354	INV	S 76 24 33 E	63.323	8285.9600	11571.9400	355
355	INV	S 75 37 37 E	72.633	8267.9300	11642.3000	356
356	INV	S 69 40 39 E	93.892	8235.3211	11730.3475	105
105	INV	S 72 52 51 E	122.662	8199.2142	11847.5753	104
104	INV	S 72 09 38 E	57.561	8181.5802	11902.3681	103
103	INV	S 70 50 20 E	60.647	8161.6744	11959.6559	102
102	INV	S 65 10 55 E	56.078	8138.1364	12010.5547	101
101	INV	S 65 50 48 E	105.110	8095.1277	12106.4627	100
100	INV	N 84 15 09 E	71.614	8102.2995	12177.7171	99
99	INV	S 47 30 11 E	91.573	8040.4375	12245.2351	98
98	INV	S 57 59 42 E	62.464	8007.3318	12298.2047	97
97	INV	S 72 10 29 E	65.695	7987.2215	12360.7460	96
96	INV	S 57 46 32 E	42.024	7964.8125	12396.2970	95
95	INV	S 50 08 28 E	49.003	7933.4067	12433.9126	94
94	INV	S 40 17 17 E	59.193	7888.2538	12472.1888	93
93	INV	S 54 02 59 E	55.082	7855.9162	12516.7792	92
92	INV	S 71 06 35 E	73.276	7832.1923	12586.1088	91
91	INV	S 80 10 54 E	67.249	7820.7248	12652.3727	90
90	INV	S 53 10 55 E	55.947	7787.1969	12697.1610	89
89	INV	S 44 34 03 E	53.514	7749.0724	12734.7144	88
88	INV	S 54 33 15 E	65.311	7711.1960	12787.9212	87
87	INV	S 50 14 59 E	86.381	7655.9605	12854.3340	86
86	INV	S 28 54 05 E	60.223	7603.2379	12883.4402	85
85	INV	S 48 00 38 E	118.668	7523.8465	12971.6423	84
84	INV	S 41 16 19 E	95.186	7452.3090	13034.4300	83
83	INV	S 20 25 19 E	26.370	7427.5965	13043.6314	82
82	INV	S 56 12 15 E	70.145	7388.5790	13101.9240	81
81	INV	S 43 15 00 E	53.807	7349.3876	13138.7916	80
80	INV	S 17 14 22 E	43.366	7307.9703	13151.6436	79
79	INV	S 9 54 23 E	84.633	7224.5991	13166.2037	78
78	INV	S 32 52 32 E	71.052	7164.9262	13204.7716	77
77	INV	S 34 01 15 E	81.535	7097.3472	13250.3899	76
76	INV	S 12 05 51 E	115.396	6984.5139	13274.5743	75
75	INV	S 47 22 00 W	16.773	6973.1536	13262.2346	74
74	INV	S 0 50 49 E	55.069	6918.0908	13263.0485	73
73	INV	S 14 17 13 E	92.607	6828.3484	13285.9017	72
72	INV	S 23 48 48 E	81.045	6754.2030	13318.6243	71
71	INV	S 34 39 18 E	52.694	6710.8570	13348.5881	70
70	INV	S 38 58 48 E	86.327	6643.7490	13402.8922	69
69	INV	S 29 30 57 E	93.423	6562.4506	13448.9185	68
68	INV	S 25 11 08 E	59.972	6508.1795	13474.4400	67
67	INV	S 37 34 48 E	57.118	6462.9132	13509.2745	66
66	INV	S 24 15 05 E	122.240	6351.4604	13559.4835	65
65	INV	S 5 10 18 E	84.633	6267.1723	13567.1123	64
64	INV	S 15 08 09 E	50.556	6218.3696	13580.3129	63
63	INV	S 28 05 02 E	79.149	6148.5394	13617.5735	62
62	INV	S 24 59 06 E	58.807	6095.2354	13642.4126	61
61	INV	S 36 54 59 E	92.369	6021.3850	13697.8939	48
48	INV	N 66 38 16 E	116.223	6067.4723	13804.5883	47
47	INV	N 41 52 14 W	126.932	6161.9929	13719.8677	147
147	INV	N 26 08 09 W	98.050	6250.0180	13676.6765	146
146	INV	N 25 13 44 W	62.076	6306.1725	13650.2177	145
145	INV	N 23 44 33 W	64.843	6365.5271	13624.1104	144
144	INV	N 27 09 31 W	182.588	6527.9841	13540.7671	143
143	INV	N 21 31 54 W	90.337	6612.0169	13507.6120	142
142	INV	N 24 33 00 W	130.597	6730.8081	13453.3504	141
141	INV	N 31 50 04 W	61.337	6782.9181	13420.9973	140
140	INV	N 22 34 02 W	55.173	6833.8666	13399.8236	139
139	INV	N 22 53 46 W	83.589	6910.8692	13367.3027	138
138	INV	N 22 13 09 W	64.743	6970.8047	13342.8201	137
137	INV	N 16 57 08 W	69.641	7037.4193	13322.5147	136
136	INV	N 17 24 29 W	70.336	7104.5336	13301.4722	135
135	INV	N 31 04 48 W	63.797	7159.1725	13268.5380	134
134	INV	N 13 10 47 W	72.680	7229.9376	13251.9665	133
133	INV	N 23 31 48 W	120.355	7340.2853	13203.9174	132
132	INV	N 30 36 27 W	73.073	7403.1778	13166.7117	131
131	INV	N 56 16 06 W	38.296	7424.4437	13134.8629	130
130	INV	N 51 08 48 W	60.108	7462.1510	13088.0537	127
127	INV	N 34 09 59 W	64.453	7515.4800	13051.8571	126
126	INV	N 42 30 45 W	75.916	7571.4400	13000.5568	125
125	INV	N 45 58 43 W	105.767	7644.9405	12924.5020	124
124	INV	N 26 25 34 W	53.615	7692.9533	12900.6410	123
123	INV	N 30 37 21 W	84.772	7765.9035	12857.4598	122
122	INV	N 49 29 56 W	49.298	7797.9208	12819.9737	121
121	INV	N 51 56 46 W	49.931	7828.6986	12780.6561	120
120	INV	S 89 35 50 W	76.892	7828.1581	12703.7655	119
119	INV	N 53 17 21 W	46.034	7855.6761	12666.8617	118
118	INV	N 59 23 26 W	70.778	7891.7150	12605.9462	117
117	INV	N 57 21 36 W	86.538	7938.3900	12533.0749	116
116	INV	N 46 27 30 W	44.437	7969.0017	12500.8637	115
115	INV	N 54 29 24 W	43.429	7994.2269	12465.5123	114
114	INV	N 63 52 59 W	60.695	8020.9453	12411.0140	113
113	INV	N 61 21 51 W	40.308	8040.2628	12375.6359	112
112	INV	N 62 32 37 W	62.600	8069.1261	12320.0868	111
111	INV	N 58 37 16 W	106.567	8124.6148	12229.1058	110
110	INV	N 51 59 26 W	58.909	8160.8903	12182.6912	109
109	INV	N 73 22 46 W	74.807	8182.2874	12111.0096	108
108	INV	N 70 23 29 W	158.446	8235.4609	11961.7524	107
107	INV	N 79 33 54 W	70.382	8248.2083	11892.5346	106
106	INV	N 70 34 16 W	77.116	8273.8600	11819.8100	357
357	INV	N 70 23 16 W	63.727	8295.2500	11759.7800	358
358	INV	N 75 53 18 W	66.321	8311.4200	11695.4600	359
359	INV	N 68 08 11 W	53.035	8331.1700	11646.2400	360
360	INV	N 76 06 12 W	97.473	8354.5800	11551.6200	361
361	INV	N 83 01 24 W	86.692	8365.1100	11465.5700	362
362	INV	N 73 16 10 W	56.032	8381.2400	11411.9100	363
363	INV	N 73 23 17 W	30.221	8389.8800	11382.9500	364
364	INV	N 23 43 41 W	113.600	8493.8770	11337.2375	49
49	INV	N 57 42 50 W	105.688	8550.3300	11247.8900	365
365	INV	N 16 19 51 W	72.693	8620.0900	11227.4500	366
366	INV	N 30 47 33 W	70.557	8680.7000	11191.3300	367
367	INV	N 51 55 53 W	64.920	8720.7300	11140.2200	368
368	INV	N 48 28 09 W	46.273	8751.4100	11105.5800	369
369	INV	N 35 08 24 W	49.759	8792.1000	11076.9400	370
370	INV	N 38 12 26 W	81.842	8856.4100	11026.3200	371
371	INV	N 16 28 25 W	35.758	8890.7000	11016.1800	372
372	INV	N 11 23 51 W	69.327	8958.6600	11002.4800	373
373	INV	N 4 54 51 W	65.722	9024.1400	10996.8500	374
374	INV	N 6 26 50 E	61.449	9085.2000	11003.7500	375
375	INV	N 22 04 10 W	55.971	9137.0700	10982.7200	376
376	INV	N 14 33 59 W	42.465	9178.1700	10972.0400	377
377	INV	N 37 25 56 W	62.979	9228.1800	10933.7600	378
378	INV	N 48 04 44 W	46.474	9259.2300	10899.1800	379
379	INV	N 56 56 45 W	48.475	9285.6700	10858.5500	380
380	INV	N 69 47 42 W	45.862	9301.5100	10815.5100	381
381	INV	N 57 30 15 W	77.042	9342.9000	10750.5300	382
382	INV	N 45 41 08 W	81.549	9399.8700	10692.1800	383
383	INV	N 39 47 30 W	42.141	9432.2500	10665.2100	384
384	INV	N 23 49 46 W	81.804	9507.0800	10632.1600	385
385	INV	N 52 18 36 W	33.121	9527.3300	10605.9500	386
386	INV	N 62 48 30 W	36.392	9543.9600	10573.5800	387
387	INV	N 60 24 50 W	31.313	9559.4200	10546.3500	388
388	INV	N 63 23 21 W	39.158	9576.9600	10511.3400	422
422	INV	N 87 12 39 W	46.856	9579.2400	10464.5400	421
421	INV	N 88 33 54 W	49.916	9580.4900	10414.6400	420
420	INV	S 75 34 50 W	56.582	9566.4000	10359.8400	419
419	INV	N 69 51 51 W	36.544	9578.9800	10325.5300	418
418	INV	N 68 41 06 W	63.440	9602.0400	10266.4300	417
417	INV	N 73 12 19 W	76.347	9624.1000	10193.3400	416
416	INV	N 69 31 10 W	83.626	9653.3600	10115.0000	415
415	INV	N 56 30 13 W	86.123	9700.8900	10043.1800	414
414	INV	N 71 27 03 W	69.754	9723.0800	9977.0500	413
413	INV	N 80 00 27 W	65.930	9734.5200	9912.1200	412
412	INV	N 76 38 55 W	70.413	9750.7800	9843.6100	411
411	INV	N 62 16 54 W	74.217	9785.3000	9777.9100	410
410	INV	N 58 53 01 W	66.895	9819.8700	9720.6400	409
409	INV	N 64 16 36 W	53.269	9842.9900	9672.6500	408
408	INV	N 85 06 49 W	41.441	9846.5200	9631.3600	407
407	INV	N 77 52 23 W	45.935	9856.1700	9586.4500	406
406	INV	S 86 39 54 W	29.911	9854.4300	9556.5900	405
405	INV	S 73 49 02 W	57.050	9838.5300	9501.8000	404
404	INV	S 72 31 01 W	62.046	9819.8900	9442.6200	403
403	INV	N 79 12 25 W	72.839	9833.5300	9371.0700	402
402	INV	N 82 39 16 W	73.130	9842.8800	9298.5400	401
401	INV	N 83 53 20 W	70.450	9850.3800	9228.4900	400
400	INV	S 72 30 41 W	40.397	9838.2400	9189.9600	399
399	INV	N 89 52 32 W	46.050	9838.3400	9143.9100	398
398	INV	S 88 53 21 W	41.268	9837.5400	9102.6500	397
397	INV	S 72 42 27 W	60.589	9819.5300	9044.8000	396
396	INV	N 67 59 43 W	46.066	9836.7900	9002.0900	395
395	INV	S 74 37 25 W	48.952	9823.8100	8954.8900	394
394	INV	S 44 43 00 W	52.913	9786.2100	8917.6600	393
393	INV	S 49 12 23 W	66.612	9742.6900	8867.2300	392
392	INV	S 86 55 55 W	53.997	9739.8000	8813.3100	391
391	INV	S 70 13 22 W	80.859	9712.4400	8737.2200	390
390	INV	S 87 53 08 W	72.369	9709.7700	8664.9000	389
389	INV	S 63 43 37 W	42.133	9691.1200	8627.1200	210
210	INV	N 79 48 58 W	139.813	9715.8400	8489.5100	211
211	INV	N 83 09 23 W	101.292	9727.9100	8388.9400	212
212	INV	N 68 05 59 W	108.769	9768.4800	8288.0200	213
213	INV	S 60 51 45 W	62.373	9738.1100	8233.5400	214
214	INV	S 38 57 00 W	68.767	9684.6300	8190.3100	215
215	INV	S 82 09 26 W	76.728	9674.1600	8114.3000	216
216	INV	S 89 34 54 W	67.092	9673.6700	8047.2100	217
217	INV	S 84 02 40 W	43.756	9669.1300	8003.6900	218
218	INV	S 51 17 50 W	72.847	9623.5800	7946.8400	219
219	INV	S 72 31 32 W	58.479	9606.0200	7891.0600	220
220	INV	S 27 17 23 W	53.741	9558.2600	7866.4200	221
221	INV	N 88 54 42 W	64.762	9559.4900	7801.6700	222
222	INV	N 70 49 50 W	44.159	9573.9900	7759.9600	223
223	INV	N 67 14 40 W	53.646	9594.7400	7710.4900	151
151	INV	N 83 50 08 W	119.109	9607.5300	7592.0700	152
152	INV	N 79 24 38 W	80.481	9622.3200	7512.9600	153
153	INV	N 86 27 49 W	42.962	9624.9700	7470.0800	154
154	INV	N 36 30 15 W	29.771	9648.9000	7452.3700	155
155	INV	N 3 09 34 W	42.094	9690.9300	7450.0500	156
156	INV	N 36 23 28 E	83.989	9758.5400	7499.8800	157
157	INV	N 7 13 47 W	35.996	9794.2500	7495.3500	158
158	INV	N 41 36 52 W	40.113	9824.2400	7468.7100	159
159	INV	N 72 18 21 W	32.046	9833.9800	7438.1800	160
160	INV	S 78 56 03 W	40.065	9826.2900	7398.8600	161
161	INV	S 62 23 45 W	34.034	9810.5200	7368.7000	162
162	INV	N 89 07 21 W	38.525	9811.1100	7330.1800	163
163	INV	N 86 57 16 W	86.392	9815.7000	7243.9100	164
164	INV	N 62 51 30 W	67.099	9846.3100	7184.2000	165
165	INV	N 66 55 47 W	83.193	9878.9100	7107.6600	166
166	INV	N 74 47 43 W	79.918	9899.8700	7030.5400	167
167	INV	S 75 40 05 W	72.352	9881.9600	6960.4400	168
168	INV	S 82 00 13 W	52.117	9874.7100	6908.8300	169
169	INV	S 88 36 32 W	53.956	9873.4000	6854.8900	170
170	INV	N 76 26 16 W	62.729	9888.1100	6793.9100	171
171	INV	N 70 39 42 W	58.162	9907.3700	6739.0300	172
172	INV	N 61 30 39 W	59.540	9935.7700	6686.7000	173
173	INV	N 45 47 47 W	61.213	9978.4486	6642.8181	46
				9978.4486	6642.8181	46

NO CLOSURE ERROR Area = 930579.14 sq ft 21.36316 ac

PROPERTY LINE COURSES PER RECORD OF SURVEY MAP BOOK 117 PAGES 4,5 & 6

FROM		ANGLE	DIST	NORTH	EAST	TO
	PT/PT INVERSE					
***** START				10000.0000	10000.0000	1
1	INV	N 87 49 24 W	3245.730	10123.2756	6756.6119	2
2	INV	S 38 09 27 W	263.420	9916.1444	6593.8644	3
3	INV	S 70 24 16 E	1056.630	9561.7734	7589.2980	4
4	INV	S 15 34 16 E	748.560	8840.6871	7790.2371	5
5	INV	N 74 25 44 E	629.110	9009.5617	8396.2575	6
6	INV	N 20 04 44 E	635.910	9606.8216	8614.5741	7
7	INV	S 69 55 16 E	736.250	9354.0569	9306.0754	8
8	INV	S 20 04 44 W	1942.640	7529.4890	8639.1406	9
9	INV	S 69 55 16 E	1502.210	7013.7598	10050.0475	10
10	INV	N 20 04 10 E	700.250	7671.4888	10290.3445	11
11	INV	S 69 55 30 E	1245.240	7244.0603	11459.9288	12
12	INV	S 69 55 16 E	1245.190	6816.5695	12629.4372	13
13	INV	S 20 04 44 W	700.340	6158.7956	12389.0009	14
14	INV	S 69 55 16 E	118.250	6118.1988	12500.0637	15
15	INV	S 77 25 01 E	311.720	6050.2892	12804.2966	16
16	INV	S 69 13 15 E	402.270	5907.5770	13180.4008	17
17	INV	S 53 09 49 E	77.960	5860.8375	13242.7962	18
18	INV	N 70 42 14 E	349.740	5976.4092	13572.8890	19
19	INV	N 76 06 57 E	50.290	5988.4768	13621.7097	20
20	INV	N 66 38 16 E	314.710	6113.2727	13910.6186	21
21	INV	N 0 32 09 E	1208.900	7322.1199	13921.9241	22
22	INV	N 55 40 29 W	4748.950	10000.0000	10000.0000	1
				10000.0000	10000.0000	1

NO CLOSURE ERROR Area = 11695435.54 sq ft 268.49026 ac

LICENSED LAND SURVEYOR STEVE FLEMING Exp. 12-31-06 No. 6207 STATE OF CALIFORNIA

1-23-05

PREPARED BY:
FLEMING SURVEYS, INC.
200 E. FESLER, SUITE 204
SANTA MARIA, CA 93454
(805) 922-4033
JANUARY 27, 2005 #98037

PREPARED FOR:
ADAM BROS. FARMING
P.O.BOX 5987
SANTA MARIA, CA 93456
(805) 925-0339

SCALE: N/A

SHEET 2 OF 2