TREE LIST

TAG NO.	NORTHING	EASTING	B&W NO.	DESC.	RIDGELINE	TO REMOVE
301	523405.2	689167.6	4752	CH10	B	
302	523406.6	689162.4	4753	CH10	B	
303	523408.8	689131.6	4756	AS14QU	B	
304	523403.6	689105.1	4757	CH10	B	
305	523401.1	689097.1	4758	CH10	B	
306	523395.0	689069.4	4759	BI10TW	B	X
307	523391.4	689040.6	4760	CH10	B	X
308	523400.7	689036.8	4762	CH10	B	X
309	523398.2	689044.3	4761	BI10	B	X
310	523390.2	689030.7	4763	CH12TW	B	X
311	523395.7	689010.4	4764	CH8TW	B	X
312	523392.0	688992.4	4765	CH12	B	X
313	523392.0	688989.3	4766	BI14	B	X
314	523382.9	688981.4	4767	CH12TW	B	X
315	523389.9	688968.5	4768	CH8DB	B	X
316	523388.4	688961.8	4769	BI12	B	X
317	523388.9	688959.0	4770	MA14	B	X
318	523387.7	688943.2	4797	AS10	B	X
319	523378.7	688925.8	4796	CH10		X
320	523384.6	688936.9	4798	AS8		X
321	523382.8	688907.9	4799	CH12TW		X
322	523383.6	688887.2	4800	CH16		
323	523378.2	688888.5	4801	CH10		
324	523378.2	688881.9	4802	AS12		
325	523484.0	688901.4	4803	OK48	B	X
326	523359.8	688891.5	4793	BI12		X
327	523371.1	688913.8	4795	CH10		X
328	523357.1	688880.7	4792	CH14		
329	525456.0	688785.5	4915	CH12		
330	525451.1	688760.6	4914	MA12		
331	525452.9	688755.1	4913	MA8DB		
332	525448.4	688738.6	4912	OK52		
333	525451.9	688720.4	4911	HC10		
334	525438.3	688693.2	4910	MA16		
335	525432.5	688676.6	4909	MA14		
336	525438.8	688655.2	4908	OK16		
337	525432.1	688625.3	4907	MA16		
338	525408.3	688608.8	4906	MA12CP		
339	525417.7	688594.2	4905	BE14		
340	525413.4	688586.5	4904	CH12		
341	525324.3	688557.3	4903	OK12		
342	525252.7	688534.8	4902	OK14		
343	525199.2	688542.0	4901	AN12		
344	525175.3	688549.1	4899	AN10		
345	525172.1	688557.9	4898	BI12		
346	525163.9	688547.9	4897	AN10		
347	525145.5	688564.9	4896	BI8		
348	525117.7	688557.4	4895	OK16		
349	525112.3	688566.1	4894	AS8		
350	525076.0	688582.5	4893	HC12		
351	525072.0	688586.3	4892	HC8		
352	525005.5	688635.4	4884	BI14		
353	525050.5	688578.9	4891	MA12		
354	525036.7	688590.0	4890	CH14		
355	525034.1	688589.2	4889	MA10		
356	525012.4	688606.3	4888	HC12		
357	525010.7	688608.1	4887	MA8		
358	525007.1	688610.6	4886	MA10		
359	524995.4	688616.9	4885	MA10		
360	524971.2	688634.9	4881	CH8TW		
361	524974.7	688664.5	4880	AS8		
362	524969.7	688670.1	4879	MA8		
363	524958.0	688676.4	4878	MA10		
364	524946.7	688697.8	4877	MA16		
365	524941.1	688680.5	4876	MA10		
366	524924.7	688700.9	4875	AS12		
367	524880.6	688696.8	4874	WN14		
368	523347.7	688893.6	4794	CH12		X
369	523337.5	688892.0	4791	BI8		X
370	523305.3	688910.7	4790	CH8		X
371	523302.0	688911.5	4789	CH12TW		X
372	523290.0	688908.1	4787	BI8TR		X
373	523284.6	688917.7	4788	AS10		X
374	523252.1	688921.4	4786	CH10		X
375	523221.2	688929.9	4785	CH10TW		X
376	523233.3	688936.0	4784	CH14		X
377	523203.9	688959.1	4783	CH8		X
378	523159.9	688962.2	4782	CH10		X
379	523129.9	688973.9	4781	AS12TW		X
380	523060.2	689011.6	4780	CH8		X
381	523027.2	688718.4	4941	CH12		
382	523059.0	688701.6	4942	CH24		X
383	523059.7	688705.8	4943	CH12		X
384	523068.5	688698.2	4945	BI8TR		X
385	523062.1	688695.5	4944	CH10		X
386	523072.4	688762.3	4940	CH12		X
387	523071.2	688768.1	4939	MA20		X
388	523083.4	688771.4	4937	CH16		X
389	523083.5	688776.5	4938	CH8		X
390	523082.6	688810.4	4936	CH10		X
391	523081.9	688817.1	4935	CH14DB		
392	523082.3	688822.2	4934	CH10		
393	523096.5	688821.0	4946	CH8DB		X
394	523111.7	688783.1	4947	CH12		X
395	523153.6	688775.7	4948	CH12		X
396	525454.4	688808.3	4916	MA20TR		
397	523163.4	688771.6	4949	MU16TW		X
398	523204.8	688768.6	4950	CH18DB		X
399	523104.1	688891.3	4932	AS12		
400	523107.8	688890.3	4933	AS12		
		NO TAGS 401–410				
411	522373.7	689744.1	9870	CH12	B	X
412	522367.3	689743.8	9871	CH18TR	B	X
413	522359.2	689750.1	9872	MA10	B	X
414	522288.6	689761.9	9873	AS18	B	X
415	522288.2	689772.8	9874	CH14TW	B	X
416	522248.5	689779.6	9876	CH36	B	X
417	522220.7	689777.3	9877	CH12	B	X
418	522195.8	689783.9	9878	AS18CL	B	X
419	522167.6	689783.3	9880	AS12	B	X
420	522168.0	689788.4	9879	AS10	B	X
421	522151.4	689781.1	9881	AS10	B	X
422	522160.7	689801.2	9882	AS12	B	X
423	522141.4	689767.0	9883	CH8QU	B	X
424	522137.4	689760.3	9884	CH18	B	X
425	522133.7	689754.0	9885	AS10	B	X
426	522131.2	689752.0	9886	AS12	B	X
427	522129.1	689711.5	9887	MA20	B	X
428	522130.8	689698.1	9888	MA18	B	X
429	522105.8	689643.7	9889	AS16TW	B	X
430	522103.7	689616.2	9890	MA36DB	B	X
431	522100.9	689603.1	9891	MA22	B	X
432	522087.7	689560.6	9892	AS20	B	X
433	522087.3	689557.3	9893	MA24	B	X
434	522080.4	689537.2	9894	CH10	B	X
435	522073.7	689491.3	9896	CH14		X
436	522062.6	689498.4	9895	CH14		X
437	522077.6	689470.9	9897	AP12		X
438	522061.2	689445.1	9898	AS10		
439	522062.4	689439.5	9899	CH12		
440	522043.3	689395.5	9900	CH12		
441	522031.5	689387.2	9901	MA10		
442	522072.6	689623.0	9907	MA16QU	B	X
443	522037.3	689630.9	9908	CH22	B	X
444	521970.3	689649.6	9909	BI12	B	X
445	521964.5	689647.8	9910	AS14	B	X
446	521958.4	689657.0	9911	AS46DB	B	X
447	521875.9	689678.0	9912	CH12QU	B	X
448	521856.5	689683.5	9913	HI22	B	X
449	521835.9	689683.2	9914	OK18DB	B	X
450	521834.6	689689.9	9915	AS12	B	X
451	521828.1	689697.5	9916	AS14TW	B	X
452	521824.4	689694.2	9917	CH14	B	X
453	521808.8	689694.4	9920	AS14		
454	521791.0	689702.3	9921	AS12		
455	521788.2	689700.8	9922	BI12		
456	521761.6	689714.0	9923	AS12		
457	521759.4	689710.5	9924	HI20		
458	521728.8	689720.6	9925	AS48		X
459	521698.0	689721.4	9927	AS18		X
460	521696.4	689721.9	9928	HI16		X
461	521680.3	689731.8	9929	MA10CL		X
462	521670.3	689727.4	9930	AS18DB		
463	521656.6	689725.1	9933	MA48DB		
464	521640.6	689732.2	9934	HI18		
465	521617.1	689739.2	9935	AS16TW		
466	521614.5	689730.4	9936	CH10CL		
467	521758.9	689815.3	9926	AS12	B	X
468	521585.5	689732.6	9937	HI40		
469	521533.0	689733.3	9938	HI32		
470	521505.3	689734.5	9939	HI38		X
471	521491.0	689744.3	9940	MU14		X
472	521481.2	689735.2	9941	MA16		X
473	521458.1	689736.3	9943	HI24		X
474	521366.2	689733.8	9946	MA24		X
475	521360.1	689731.6	9947	CH32		X
476	521340.5	689731.3	9948	MU10		X
477	521296.0	689730.5	9949	AS12TW		X
478	521222.5	689741.3	9950	HI20		X
479	521192.0	689742.1	9951	CH22TW		X
480	521187.6	689746.7	9952	AS12		X
481	521171.4	689734.6	9953	CH10		X
482	521117.2	689764.6	9954	BI8		X
483	522752.0	689996.8	9831	OK40	B	X
484	523041.3	689848.0	9829	CW34	B	X
485	523020.0	689827.7	9830	MU14	B	X
486	523094.5	689878.3	9828	AP10	B	
487	523166.1	689807.6	9826	AP14TW	B	X
488	523175.8	689803.9	9827	AS18	B	X
489	522151.8	689274.0	9834	CH20	B	
490	522226.5	689253.7	9835	AS18		
491	522228.5	689255.5	9836	CH12TW		
492	522237.1	689251.9	9837	CH16		
493	522239.1	689249.7	9838	CH8		
494	522263.2	689247.4	9839	MA18TW		
495	522268.2	689244.4	9840	CH16		
496	522279.7	689241.4	9841	CH14		
497	522287.7	689234.8	9842	AP24		
498	522296.8	689238.9	9843	CH24DB		
499	522449.3	689205.4	9844	CH20		
500	522566.0	689176.7	9845	CH18		
501	519919.8	691555.5	2799	CH18		X
502	519910.8	691544.1	2798	MA26		X
503	519902.4	691565.7	2797	MA16		X
504	519912.2	691566.5	2796	MA10TR		X
505	522603.1	689162.1	9846	MA18		
506	522605.0	689162.3	9847	CH16		
507	522618.2	689157.5	9848	CH12		
508	522895.0	689084.8	9851	MA24TW		
509	522885.2	689089.3	9852	AS20		X
510	522868.2	689096.2	9854	MA36CL		X
511	522823.1	689113.7	9855	MA20		X
512	522813.7	689110.5	9856	MA42CL		X
513	522792.1	689114.1	9857	MA36DB		X
514	522756.1	689122.4	9858	AS28		X
515	522746.6	689125.8	9859	AS18		X
516	522737.9	689128.3	9861	MA20DB		X
517	522735.6	689125.5	9862	AS20		X
518	522685.3	689129.4	9863	AP16		X
519	522674.3	689138.6	9864	CH10		X
520	522652.0	689142.9	9865	AS20		X
521	523534.2	688721.9	9866	AS16TR		X
522	523447.2	688729.8	9867	CH12		X
523	523437.2	688729.5	9868	MU18		X
524	519935.2	689488.6	9957	CH12TR		X
525	521854.4	689513.3	9958	CH16		X
526	521822.3	689513.2	9959	CH18		X
527	521526.7	689556.3	9960	CH16TW		
528	521496.0	689556.6	9961	OK16		
529	521490.7	689546.3	9962	OK16		
530	521473.6	689533.9	9963	MA18CL		
531	523386.8	690796.6	9966	MA14TR		X
532	523403.8	690826.6	9967	MA20		
533	523377.7	690858.9	9968	MA28		
534	523374.1	690852.3	9969	MA12		
535	523375.9	690849.9	9970	MA12		
536	523362.2	690843.7	9971	MA12		
537	523372.8	690827.9	9972	MA10		
538	523372.9	690811.4	9973	MA12TR		
539	523360.9	690806.3	9974	MA20		
540	523361.2	690802.5	9975	MA10		
541	523369.6	690800.3	9976	MA10		
542	523370.6	690796.4	9977	MA10QU		
543	523328.1	690798.1	9978	AS16		X
544	523333.3	690813.1	9979	MA10		
545	523332.4	690821.8	9980	AS18		
546	523288.3	690843.7	9981	AS16		
547	523252.8	690870.7	9982	MA12TW		
548	523242.2	690850.9	9983	MA10		
549	523219.8	690857.6	9984	MA10		
550	523226.8	690866.8	9985	MA14		
551	523193.0	690861.4	9986	AS10		
552	523171.3	690868.7	9987	AS10		
553	523177.6	690854.5	9988	AS8		
554	523179.3	690826.4	9989	MA14CL		X
555	523206.9	690840.4	9990	AS10		
556	523223.2	690819.9	9991	MA16		X

TAG NO.	NORTHING	EASTING	B&W NO.	DESC.	RIDGELINE	TO REMOVE
557	523234.9	690819.9	9992	MA8		X
558	523237.5	690818.4	9993	MA14		X
559	523246.0	690816.6	9994	MA30DB		X
560	523110.4	690680.5	9995	AS18TW		X
561	523097.6	690681.3	9996	AS20		X
562	523094.5	690699.6	9997	AS18		X
563	523092.5	690697.7	9998	AS14		X
564	523081.8	690691.4	9999	AS26		X
565	523077.5	690695.6	7000	AS18		X
566	523073.9	690688.6	7001	AS18		X
567	519484.6	691707.5	7006	MA16		X
568	519486.2	691722.4	7007	MA8TW		X
569	519479.7	691749.3	7008	AS10		X
570	519470.9	691760.1	7009	MA24		X
571	519508.1	691745.6	7010	MA8		X
572	519516.3	691753.6	7011	EL24		
573	519511.3	691801.4	7012	MA10		
574	519511.5	691810.1	7013	MA10		
575	519516.0	691812.2	7014	MA12		
576	519531.1	691815.6	7015	AS12		
576	519531.1	691815.6	7015	MA8		
577	519541.9	691848.1	7016	AS20		
578	519543.3	691878.6	7017	EL14		
579	519549.8	691891.1	7018	MA10		
580	519524.2	691746.0	7019	AS14CL		
581	519527.2	691740.7	7020	MA18TW		X
582	519524.5	691730.6	7021	MA16TW		X
583	519533.6	691689.8	7022	AS26		X
584	519534.0	691678.7	7023	CH20		X
585	519530.3	691675.0	7024	CH18		X
586	519530.3	691678.1	7025	MA16TW		X
587	521492.8	689569.6	7546	MA8TW		
588	521487.2	689569.6	7544	CH14		
589	521482.6	689570.3	7545	MA10		
590	521475.6	689568.5	7543	MA16TW		
591	521471.2	689565.7	7541	MA18		
592	521472.9	689566.7	7542	CH10		
593	521483.3	689562.3	7547	MA8TW		
594	521447.3	689545.4	7538	MA20TR		
595	521449.8	689567.8	7539	CH10		
596	521434.5	689588.2	7540	CH30DB		X
597	521427.4	689524.5	7536	MA14		
598	521426.3	689518.1	7537	HI12TW		
599	521415.3	689535.8	7535	MA8TW		
600	521409.7	689538.9	7534	MA8		
		NO TAGS 601–606				
607	523452.5	690523.4	4957	AS18		X
608	523452.0	690499.9	4958	AS14		X
609	523453.7	690500.1	4959	AS20		X
610	523513.2	690507.2	4960	AS16		X
611	523526.2	690491.8	4961	AS8		X
612	523511.8	690524.9	4962	AS16		X
613	523515.6	690526.4	4963	AS14		X
614	523513.8	690534.0	4964	AS12		X
615	523522.0	690538.1	4965	AS12		X
616	523597.3	690497.0	4966	CH14		X
617	523610.3	690536.4	4967	CH12		
618	523645.5	690517.1	4968	CH14		
619	523460.6	690562.8	4969	AS12		X
620	523457.8	690571.3	4970	AS16		X
621	523493.1	690584.2	4971	AS26		
622	523889.7	690274.8	4976	CH10		
623	523937.7	690257.1	4977	MA26DB		
624	523925.2	690295.2	4978	CH14		
625	523925.3	690308.4	4979	MA16TW		
626	523952.3	690291.3	4980	CH10		
627	523955.4	690295.3	4981	AS12		
628	523944.7	690374.0	4982	CH18TW		
629	523846.2	690346.0	4983	CH10		X
630	523828.8	690347.1	4984	OK12		X
631	523815.2	690351.8	4985	CH12		X
632	523862.0	690376.4	4986	MA14DB		
633	523840.5	690394.2	4987	CH14		
634	523831.2	690399.1	4988	CH12		
635	523882.2	690398.9	4990	CH14DB		
636	523830.2	690430.2	4989	CH8		
637	523723.8	690427.7	4991	CH10		X
638	523728.2	690434.9	4992	CH12		
639	523724.1	690453.5	4993	CH8DB		
640	523737.2	690464.2	4994	CH8		
641	523727.3	690467.3	4995	CH12		
642	523713.2	690470.0	4996	CH8		
643	523693.7	690477.7	4997	CH10		
644	523687.9	690466.4	4998	AP10TW		
645	523681.6	690466.3	4999	CH10		
646	523743.0	690476.9	5504	CH12		
647	523765.0	690462.8	5505	CH12TW		
648	523766.2	690439.1	5506	CH14		
649	523783.1	690399.0	5507	CH14		X
650	523403.8	690692.6	5509	CH14TW		X
651	523399.7	690720.7	5510	HC12TW		X
652	523432.4	690799.2	5511	MA36		
653	523459.2	690816.0	5512	MA16		
654	523475.9	690799.5	5513	MA20DB		
655	523488.7	690783.0	5514	CH12		
656	523272.7	690816.4	5515	MA24		X
657	523143.3	690833.6	5516	AS12		X
658	523136.1	690836.3	5517	AS10		X
659	523120.5	690834.9	5518	MA16TW		X
660	523066.9	690866.2	5519	AS18		
661		NO TAG				
662	523065.4	690862.5	5520	CH16		
663	523005.9	690893.1	5521	CH10		
664	522997.8	690881.5	5522	AS10		X
665	522988.6	690881.8	5523	CH10		X
666	522984.2	690897.4	5524	CH12		
667	522972.7	690893.4	5525	CH10		
668	522961.4	690876.1	5526	CH12		X
669	522963.8	690866.7	5527	AS12		X
670	522981.4	690920.9	5528	CH10		
671	522959.3	690908.2	5529	CH8TW		
672	522943.6	690908.1	5530	AS8		
673	522940.8	690905.9	5531	AS8		
674	522964.0	690945.1	5532	MA14DB		
675	522949.2	690946.6	5533	MA8		
676	522945.6	690934.9	5534	AP12		
677	522883.9	690890.6	5535	AS12TR		X
678	522877.3	690883.5	5536	AS10		X
679	522916.6	690884.3	5537	AS10TW		X
680	522543.3	690997.2	5542	CH10		
681	522505.1	691008.0	5543	CH8		
682	522445.0	691022.9	5544	CH10		
683	522420.3	691030.3	5545	CH12		
684	522333.5	690986.6	5546	CH16		X
685	522318.2	690992.5	5547	CH14		X
686	522348.9	690976.7	5548	MA12TR		X
687	522415.8	690962.7	5549	MA12TW		X
688	522447.7	690950.9	5550	CH20		X
689	522458.2	690949.9	5551	MA10TR		X
690	522467.5	690947.8	5552	MA14TR		X
691	522502.9	690936.6	5553	MA12CP		X
692	522370.6	690983.7	5554	EL10		
693	522260.3	691001.4	5555	EL10		X
694	522149.8	691055.5	5556	CH12		
695	522067.7	691055.9	5557	OK12		X
696	521782.4	691146.0	5558	CH10		
697	521709.6	691151.7	5559	EL12		X
698	521677.2	691156.7	5561	OK20		X
699	521687.7	691168.5	5562	BI14		X
700	521695.0	691165.6	5563	BI14		X
701	521673.1	691161.9	5564	BE8TW		X
702	521653.0	691176.9	5565	EL8		X
703	521611.5	691179.8	5566	BE14		X
704	521462.5	691216.2	5567	OK10		X
705	521441.8	691224.3	5568	AS30		X
706	521402.6	691235.5	5569	OK24		X
707	521372.5	691256.6	5570	BI10		X
708	521375.2	691281.0	5571	BI10		X
709	521393.3	691282.4	5572	BI10		X
710	521408.3	691248.6	5573	BI8		X
711	521363.9	691278.5	5574	MA16		X
712	521337.2	691276.8	5575	BI14		X
713	521336.5	691296.1	5576	BI14TW		X
714	521334.8	691308.3	5577	BI10		
715	521339.5	691318.7	5578	BI12		
716	521368.4	691314.7	5579	BI8		
717	521355.5	691352.2	5583	BI10		
718	521373.6	691327.8	5580	BI10TR		
719	521373.9	691331.8	5581	MA22		
720	521378.7	691349.6	5582	MA14TR		
721	521332.2	691344.2	5584	BI10		
722	521321.7	691348.3	5585	MA14		
723	521335.5	691337.1	5586	BI8		
724	521329.2	691328.4	5587	BI12		
725	521320.9	691319.4	5588	BI14		
726	521304.1	691321.7	5589	MA16		
727	521309.8	691333.8	5590	MA12		
728	521288.7	691325.9	5591	BI12		
729	521289.0	691345.5	5593	MA14		
730	521278.4	691339.5	5592	MA12		
731	521274.8	691353.6	5594	MA14		
732	521273.6	691329.0	5595	MA14		
733	521260.1	691338.3	5596	MA12		
734	521257.1	691339.0	5597	MA12		
735	521264.1	691318.3	5598	MA16		
736	521233.1	691337.5	5599	MA12		
737	521235.2	691343.7	5600	MA10		
738	521246.5	691307.1	5601	MA10		X
739	521249.2	691296.2	5602	MA14		X
740	521262.3	691296.1	5603	MA16		X
741	521286.2	691296.5	5604	MA10		X
742	521298.5	691303.1	5605	MA12		X
743	521301.2	691289.3	5606	BI14		X
744	521304.7	691264.2	5608	MA12		X
745	521330.5	691249.3	5609	MA16		X
746	521288.4	691265.3	5610	OK12		X
747	521268.7	691263.6	5611	MA12TW		X
748	521244.1	691271.0	5612	MA8		X
749	521305.6	691264.7	5607	BE8		X
749	521324.7	691273.9	9822	BE8		X
750	521228.3	691288.8	5613	AS8		X
751	521211.0	691287.5	5614	MA14		X
752	521176.4	691292.7	5615	MA14		X
753	521172.3	691293.0	5616	MA14TW		X
754	521163.6	691294.8	5617	BI10TW		X
755	521140.9	691300.7	5618	MA16		X
756	521138.1	691302.4	5619	BI10		X
757	521129.1	691336.2	5620	MA18		X
758	521136.0	691372.1	5621	MA10		
759	521145.7	691372.1	5622	MA12		
760	521154.9	691367.4	5623	MA12		
761	521147.4	691385.0	5624	MA14		
762	521165.5	691391.9	5625	MA12		
763	521160.1	691374.7	5626	MA14		
764	521206.6	691368.5	5627	MA16		
765	521214.8	691361.4	5628	BI10		
766	521112.8	691407.2	5629	MA12		
767	521094.1	691397.9	5630	MA10		
768	521118.6	691334.9	5631	MA10		X
769	521100.5	691330.1	5632	EL12		X
770	521084.3	691344.8	5633	MA16		X
771	521093.2	691354.0	5634	MA8		X
772	521071.5	691368.9	5635	MA16		
773	521078.2	691379.4	5636	MA14		
774	521062.1	691382.6	5637	EL18		
775	521023.8	691380.5	5638	MA8		
776	521024.1	691383.4	5639	MA8		
777	521013.8	691378.7	5641	MA10		
778	521025.9	691385.2	5640	MA12		
779	520996.1	691379.8	5642	MA8		
780	520986.5	691372.2	5643	MA14		
781	520953.0	691347.6	5644	MA14		X
782	520875.7	691368.5	5645	MA14		X
783	520809.7	691387.8	5646	MA14		X
784	520782.6	691394.3	5647	MA16		X
785	520759.0	691403.1	5648	MA12		X
786	520759.6	691406.9	5649	EL10		X
787	520736.8	691414.0	5650	MA10		X
788	520718.8	691417.8	5651	MA14		X
789	520632.5	691433.0	5652	MA14		X
790	520639.3	691442.3	5653	MA16		X
791	520606.3	691441.1	5654	MA12TW		X
792	520593.5	691446.1	5655	MA12TW		X
793	520588.3	691445.4	5656	MA10		X
794	520582.7	691447.0	5657	MA8		X
795	520585.1	691450.7	5658	MA10		X
796	520564.8	691453.3	5659	MA14TW		X
797	520562.0	691457.3	5660	MA8		X
798	520546.8	691456.9	5661	MA12		X
799	520530.3	691461.9	5662	CH14		X
800	520520.9	691461.1	5663	MA10		X
801	521417.5	689558.4	7533	MA18		X
802	521394.7	689559.0	7532	MA8		X
803	521393.6	689548.8	7531	MA10		X
804	521403.7	689532.5	7530	MA10		

TAG NO.	NORTHING	EASTING	B&W NO.	DESC.	RIDGELINE	TO REMOVE
805	521397.6	689519.9	7528	MA10		
806	521397.1	689533.9	7529	MA12		
807	521388.5	689528.8	7527	MA16		
808	521372.7	689537.4	7526	MA10		
809	521366.4	689556.7	7525	MA16TW		X
810	521360.3	689534.2	7524	MA18		
811	521347.7	689543.0	7523	MA12		
812	521342.8	689557.5	7522	MA24DB		X
813	521331.0	689559.7	7520	MA16TR		X
814	521334.6	689571.7	7521	MA10		
815	521329.4	689543.9	7519	MA10		
816	521324.2	689547.3	7518	MA10		
817	521312.1	689554.5	7516	MA10		
818	521322.1	689581.7	7517	AS14		X
819	521307.9	689572.1	7514	MA16TW		
820	521306.7	689576.6	7513	MA12TW		
821	521309.6	689558.1	7515	MA14		
822	521290.3	689580.2	7512	HI14		
823	521281.7	689584.8	7509	MA18		
824	521280.5	689575.1	7510	MA10		
825	521283.8	689569.0	7511	AS10		
826	521266.8	689585.5	7508	HI20		
827	521250.2	689581.2	7505	MA14		
828	521250.4	689584.7	7506	MA18TW		
829	521250.0	689586.5	7507	MA8		
830	521220.4	689589.3	7503	HI8TW		
831	521226.4	689579.8	7504	OK30		
		NO TAGS 832–3000				
3001	523397.7	690461.0	9585	MA18TW		X
3002	523393.2	690476.5	9586	MA12TW		X
3003	523407.6	690493.1	9587	MA14TW		X
3004	523394.4	690551.0	9589	MA18		X
3005	523391.7	690573.1	9590	CH12		X
3006	523325.7	690745.4	9592	MA14CL		X
3007	523318.2	690753.1	9593	CH8		X
3008	523299.1	690764.9	9594	AS12TR		X
3009	523279.4	690773.2	9595	MA22		X
3010	523243.2	690773.0	9596	MA26		X
3011	523240.5	690782.0	9597	AS10		X
3012	523198.8	690789.3	9647	AS8		X
3013	523193.8	690789.8	9646	MA14		X
3014	523186.4	690789.0	9645	MA20		X
3015	523199.4	690766.9	9648	CH12		X
3016	523178.5	690791.3	9644	CH10		X
3017	523170.1	690792.5	9643	MA8		X
3018	523163.5	690794.0	9642	OK14		X
3019	523096.2	690793.8	9641	AS12TR		X
3020	523084.9	690803.3	9640	MA16QU		X
3021	522973.1	690822.8	9639	AS10DB		X
3022	522965.4	690824.3	9638	AS10TW		X
3023	522933.7	690822.0	9637	CH20		X
3024	522870.1	690835.2	9636	AS20		X
3025	522855.9	690835.4	9635	CH14		X
3026	522780.4	690851.2	9630	OK12CP		X
3027	522760.5	690853.7	9629	OK18TR		X
3028	522791.3	690819.5	9631	OK18		X
3029	522817.4	690819.6	9632	CH12		X
3030	522823.9	690818.5	9633	MA20		X
3031	522821.3	690803.4	9634	CH18		X
3032	522742.6	690854.9	9627	BI14		X
3033	522720.5	690859.2	9626	MA12QU		X
3034	522713.2	690857.1	9625	MA10		X
3035	522703.1	690853.1	9624	CH14TW		X
3036	522691.4	690855.3	9623	MA14TW		X
3037	522691.3	690842.4	9622	AS10		X
3038	522687.6	690866.0	9628	CH10		X
3039	522668.8	690865.9	9621	AS10TR		X
3040	522657.0	690859.7	9618	MA12QU		X
3041	522650.7	690861.8	9619	MA12CP		X
3042	522629.8	690873.6	9620	OK12		X
3043	522605.0	690878.5	9617	MA12TR		X
3044	522590.8	690879.4	9616	OK12		X
3045	522562.3	690888.1	9615	MA12TR		X
3046	522546.6	690882.8	9653	HC16		X
3047	522528.6	690891.8	9614	MA18DB		X
3048	522522.7	690879.9	9654	CH14	A	
3049	522509.9	690889.0	9655	MA16	A	X
3050	522493.9	690883.2	9656	OK20	A	
3051	522494.6	690898.4	9661	CH14		X
3052	522463.3	690886.5	9657	CH12	A	
3053	522453.5	690891.6	9658	CH8	A	X
3054	522444.8	690892.8	9659	CH8	A	X
3055	522444.4	690895.8	9660	CH8	A	X
3056	522410.2	690903.4	9677	CH20	A	X
3057	522426.4	690913.9	9663	CH12		X
3058	522393.9	690915.4	9676	MA12CP		X
3059	522390.1	690915.5	9675	MA14TR		X
3060	522348.2	690928.1	9674	HC14		X
3061	522339.4	690938.6	9664	CH10		X
3062	522326.3	690940.5	9665	OK18DB		X
3063	522308.7	690937.8	9673	MA24		X
3064	522300.4	690937.3	9672	AS16DB		X
3065	522281.2	690934.2	9671	EL12		X
3066	522271.6	690941.4	9670	AS8		X
3067	522258.5	690946.5	9669	CH12		X
3068	522253.9	690959.6	9666	MA38		X
3069	522240.3	690942.2	9667	EL8		X
3070	522231.2	690957.0	9668	MA18DB		X
3071	522131.6	690963.0	9680	MA18QU	A	X
3072	522131.7	690949.9	9679	MA12	A	X
3073	522109.7	690971.6	9689	CH10	A	X
3074	522120.6	690949.5	9682	MA10TW	A	X
3075	522118.4	690949.3	9681	MA18	A	X
3076	522125.1	690928.9	9683	AS12	A	
3077	522129.8	690925.1	9684	CH10	A	
3078	522117.0	690911.8	9685	MA12TW	A	X
3079	522111.2	690909.6	9686	MA18TW	A	X
3080	522106.5	690888.7	9687	MA20	A	X
3081	522107.1	690882.5	9688	AS10	A	X
3082	522101.7	690859.2	9802	MA8	A	X
3083	522086.6	690837.9	9800	CH16	A	X
3084	522098.7	690843.3	9801	MA10DB	A	X
3085	522082.2	690822.9	9799	MA14TR	A	X
3086	522082.7	690819.8	9798	AS24DB	A	X
3087	522087.6	690800.9	9796	MA10	A	X
3088	522079.9	690787.2	9797	AS14	A	X
3089	522073.0	690760.1	9794	CH16DB	A	X
3090	522080.3	690757.6	9795	AS8	A	X
3091	522066.1	690754.1	9793	MA18CL	A	X
3092	522060.0	690748.1	9792	BI16	A	X
3093	522046.9	690695.6	9791	AS16	A	X
3094	522071.8	690697.4	9790	AS16	A	X
3095	522044.4	690669.4	9803	AS24	A	X
3096	522045.2	690647.4	9805	CH20	A	X
3097	522054.0	690643.7	9806	MA12TR	A	X
3098	522069.7	690651.3	9804	CH14	A	X
3099	522051.9	690621.9	9807	AS18	A	X
3100	522042.2	690592.1	9809	BI8	A	X
3101	522042.2	690595.3	9808	CH10	A	X
3102	522039.6	690587.2	9810	AS16	A	X
3103	522036.4	690578.8	9811	MA12TW	A	X
3104	522041.3	690564.7	9812	CH10	A	X
3105	522029.3	690565.9	9813	CH14	A	X
3106	522019.9	690495.7	9815	CH12	A	X
3107	522018.6	690517.3	9814	CH10	A	X
3108	522810.9	690749.8	9721	MA10CL		X
3109	522803.2	690740.4	9720	OK20TW		X
3110	522802.5	690702.9	9718	CH10TR		X
3111	522794.7	690696.9	9719	CH8		X
3112	522784.6	690628.1	9717	OK30		X
3113	522786.7	690607.4	9716	MA10CL		X
3114	522782.6	690566.8	9715	AS30		
3115	522788.3	690541.0	9713	CH10		
3116	522767.6	690550.2	9714	CH8		
3117	522766.7	690521.2	9722	OK30		
3118	522756.5	690476.4	9723	MA10CL		X
3119	522750.4	690458.7	9724	AS24		X
3120	522748.6	690420.1	9725	MA14TR		X
3121	522750.4	690415.4	9726	MA10TW		X
3122	522721.1	690421.4	9728	AS12		X
3123	522756.6	690410.1	9727	AS8		X
3124	522737.3	690396.8	9729	AS14		X
3125	522751.7	690385.0	9730	MA10CL		X
3126	522755.2	690367.2	9731	AS8		X
3127	522746.9	690359.0	9732	?		X
3128	522737.5	690353.5	9733	MA8TR		X
3129	523178.0	690507.2	9548	MA28		
3130	522063.9	691003.6	9690	EL26		X
3131	522048.0	691017.8	9691	MA36		X
3132	522037.5	691014.9	9693	MA12		X
3133	522037.6	691005.9	9692	AS8		X
3134	522012.2	691019.2	9694	CH18		X
3135	521981.5	691022.2	9695	AS16CL		X
3136	521904.1	691055.9	9696	AS10		X
3137	521850.8	691075.4	9697	MA10CL		X
3138	521859.6	691063.7	9698	CH14		X
3139	521836.3	691077.9	9699	CH10		X
3140	521801.0	691088.0	9700	CH10		X
3141	521792.0	691085.2	9701	MA12TW		X
3142	521749.9	691088.2	9705	CH18TW		X
3143	521762.3	691095.3	9703	MA12		X
3144	521759.0	691100.5	9702	AS12		X
3145	521739.1	691098.0	9706	MA40		X
3146	521725.5	691094.9	9707	CH10		X
3147	521729.1	691107.8	9708	MA12TW		X
3148	521716.4	691105.9	9709	MA12		X
3149	521669.4	691125.8	9711	BI10		X
3150	521664.6	691112.4	9710	CH14TR		X
3151	523897.5	690308.3	9582	OK14		
3152	523874.5	690280.4	9583	EL22		
3153	523860.7	690285.0	9584	OK36		X
3154	523886.3	690315.4	9581	CH8		
3155	523879.5	690321.0	9580	OK10TW		X
3156	523835.9	690330.9	9578	AS12TR		X
3157	523831.4	690333.1	9579	CH10		X
3158	523818.8	690297.9	9576	CH16		X
3159	523810.8	690297.4	9575	HC10		X
3160	523793.4	690302.9	9574	BI12		X
3161	523810.7	690339.6	9577	OK18		X
3162	523786.1	690342.0	9573	OK14		X
3163	523766.1	690349.5	9571	CH8		X
3164	523762.7	690351.7	9572	AS14TW		X
3165	523754.3	690355.3	9570	MA8		X
3166	523748.0	690354.4	9569	MA10TR		X
3167	523734.7	690357.8	9568	MA12TR		X
3168	523680.2	690373.2	9567	CH12		X
3169	523668.9	690378.4	9566	AS18		X
3170	523652.8	690381.3	9565	AS20		X
3171	523629.2	690386.9	9564	BI12		X
3172	523621.3	690389.0	9563	CH8		X
3173	523593.7	690395.3	9560	CH12		X
3174	523606.0	690359.7	9562	MA16TW		X
3175	523601.1	690360.6	9561	AS8		X
3176	523585.4	690370.0	9559	MA14TR		X
3177	523561.6	690375.6	9557	AS20		X
3178	523562.7	690369.8	9558	CH8		X
3179	523553.0	690408.3	9556	AS18DB		X
3180	523535.2	690372.7	9555	MA12		X
3181	523511.1	690385.3	9554	AS24		X
3182	523518.8	690417.8	9553	AS14CL		X
3183	523497.5	690424.0	9552	CH12		X
3184	523490.0	690436.4	9551	AP8TR		X
3185	523438.0	690385.0	9550	MA20		X
3186	523397.5	690402.3	9549	AS16		X
3187	523438.6	690534.4	9588	MA14QU		X
3188	523107.6	690839.1	9599	CH12		X
3189	523102.7	690839.7	9600	MA8		X
3190	523060.1	690843.4	9601	CH14		X
3191	522832.8	690874.9	9602	MA14TW		X
3192	522820.5	690878.0	9603	MA10TW		X
3193		NO TAG				
3194	522811.9	690879.5	9604	MA18TW		X
3195	522807.2	690879.3	9605	MA12TW		X
3196	522794.0	690881.6	9606	MA10CL		X
3197	522760.9	690887.8	9607	MA10TR		X
3198	522754.8	690887.5	9608	MA12QU		X
3199	522732.2	690895.3	9609	AS12TW		X
3200	522711.7	690896.9	9610	MA10TW		X
3201	522610.2	690908.6	9611	AS8TW		X
3202	522611.3	690915.0	9612	AS14		X
3203	522556.7	690923.3	9613	MA12CL		X
3204	522549.4	690926.1	9650	MA10TR		X
3205	522542.2	690928.3	9651	MA14CL		X
3206	522534.9	690929.5	9652	MA12TR		X
3207	521637.7	691111.2	2841	AS10		X
3208	521606.5	691130.1	5073	CH12		X
3209	521602.4	691141.3	5072	OK12		X
3210	521519.5	691157.8	5074	MA28		X
3211	521495.1	691171.4	5075	OK16		X
3212	521478.1	691163.8	5076	CH10		X
3213	521441.8	691179.5	5077	MA16DB		X
3214	521434.4	691176.1	5078	CH16		X
3215	521423.3	691183.5	5079	CH8		X
3216	521388.8	691189.2	5080	AS12TW		X
3217	521356.9	691180.8	5081	MA8		X
3218	521340.8	691188.9	5082	CH30		X
3219	521338.3	691179.5	5113	MA20	A	X
3220	521338.9	691173.7	5114	CH18	A	X
3221	521344.6	691163.1	5115	MA12	A	X
3222	521346.7	691152.0	5116	CH16	A	X

TAG NO.	NORTHING	EASTING	B&W NO.	DESC.	RIDGELINE	TO REMOVE
3223	521329.0	691143.8	5118	MA16QU	A	
3224	521330.6	691134.8	5119	MA12	A	
3225	521326.5	691158.6	5117	OK16	A	
3226	521329.4	691126.7	5120	MA12TW	A	
3227	521325.2	691117.9	5121	CH12	A	
3228	521324.1	691114.8	5122	MA20	A	
3229	521321.3	691104.0	5123	MA12CP	A	
3230	521319.2	691097.1	5124	CH24	A	
3231	521312.6	691087.8	5125	BI8	A	
3232	521316.3	691076.9	5127	MA12	A	
3233	521304.7	691079.2	5126	BI18	A	
3234	521311.6	691062.9	5128	BI22	A	
3235	521316.4	691041.7	5130	MA12	A	X
3236	521310.2	691048.5	5129	AS30	A	X
3237	521312.2	691034.1	5131	HC12	A	X
3238	521293.5	691002.6	5133	CH14	A	X
3239	521303.2	690985.7	5134	OK34	A	X
3240	521303.4	690968.3	5135	BI18	A	X
3241	521291.9	690971.7	5136	MA20DB	A	X
3242	521292.5	690969.2	5137	MA12	A	X
3243	521281.2	690967.6	5138	OK10	A	X
3244	521290.9	690948.7	5143	MA18	A	X
3245	521267.3	690931.2	5144	MA14	A	X
3246	521272.1	690929.9	5145	MA16	A	X
3247	521257.5	690911.2	5146	MA14	A	X
3248	521242.5	690913.9	5147	HC10	A	X
3249	521243.8	690899.8	5148	MA24TW	A	X
3250	521240.4	690874.7	5149	AS12	A	X
3251	521245.5	690861.5	5150	MA28	A	X
3252	521245.1	690825.1	5151	CH24DB	A	X
3253	521243.9	690806.2	5152	MA36	A	X
3254	521247.6	690782.4	5153	MA10	A	X
3255	521247.3	690763.8	5154	CH10	A	X
3256	521249.4	690753.0	5155	MA12	A	X
3257	521246.3	690728.7	5252	MA18	A	X
3258	521238.9	690699.7	5253	MA24	A	X
3259	521241.7	690650.1	5254	HC20	A	X
3260	521247.1	690584.8	5362	MA16	A	X
3261	521244.5	690580.0	5363	MA14	A	X
3262	521247.8	690564.1	5359	MA14	A	
3263	521255.2	690563.4	5358	MA8	A	
3264	521255.0	690572.0	5360	MA10	A	
3265	521257.9	690578.4	5361	MA16	A	X
3266	521254.1	690550.4	5357	MA18DB	A	
3267	521254.3	690521.9	5356	EL20TW	A	
3268	521247.3	690517.8	5355	HC8	A	
3269	521244.6	690511.3	5354	MA8	A	
3270	521253.9	690497.5	5352	AS18TR	A	
3271	521252.5	690494.2	5351	MA20	A	
3272	521257.0	690500.1	5353	MA18	A	
3273	521256.0	690488.5	5350	EL14	A	
3274	521249.9	690473.4	5348	BI10	A	
3275	521259.0	690474.7	5349	MA8	A	
3276	521261.9	690457.2	5347	MA20	A	
3277	521256.9	690451.2	5346	MA12	A	
3278	521250.1	690446.0	5366	MA16	A	
3279	520591.0	690519.2	5427	MA28	A	
3280	520606.4	690520.3	5426	MA18	A	
3281	520614.2	690526.9	5425	HC18	A	
3282	520628.1	690514.1	5424	MA16TW	A	
3283	520637.7	690513.7	5423	MA16	A	
3284	520652.7	690509.8	5420	CH22	A	
3285	520657.8	690504.9	5419	CH12	A	
3286	520655.4	690514.4	5422	AS10	A	
3287	520655.6	690520.4	5421	AS14	A	
3288	520666.0	690508.0	5418	CH14	A	
3289	520674.1	690501.6	5417	CH16	A	
3290	520681.4	690513.8	5416	MA14	A	
3291	520693.1	690505.3	5415	MA8	A	
3292	520705.7	690502.0	5414	MA10	A	
3293	520733.0	690491.9	5413	MA12	A	
3294	520787.2	690490.8	5412	MA14	A	
3295	520797.4	690481.0	5411	MA10	A	
3296	520810.2	690497.4	5408	HC14	A	
3297	520837.8	690533.9	5407	MU14	A	X
3298	520815.6	690477.2	5410	MA12	A	
3299	520819.6	690481.0	5409	MA12	A	
3300	520854.0	690475.9	5406	MA20	A	
3301	521161.5	690791.8	5247	CH8	A	X
3302	521128.1	690796.2	5245	CH12	A	X
3303	521114.0	690777.7	2838	CH14	A	X
3304	521093.1	690782.5	5241	CH10	A	X
3305	521089.2	690779.5	5242	CH10	A	X
3306	521052.0	690806.5	5237	CH8	A	X
3307	521049.4	690797.6	5239	CH12	A	X
3308	521043.3	690781.8	5240	CH10	A	X
3309	521039.1	690726.8	5279	CH8	A	X
3310	521039.0	690726.6	5285	CH8	A	X
3311	521061.2	690719.6	5290	CH8	A	X
3312	521057.0	690719.5	5293	CH16DB	A	X
3313	521103.0	690728.8	5295	CH8	A	X
3314	521107.8	690751.9	5297	CH8	A	X
3315	521121.9	690762.1	5244	CH8	A	X
3316	521151.8	690800.4	5248	CH8	A	X
3317	521067.0	690810.7	5238	CH8	A	X
3318	521029.4	690800.4	5236	CH8	A	X
3319	521001.1	690817.8	5233	CH8	A	X
3320	520992.3	690781.6	5231	CH8	A	X
3321	520983.3	690785.1	5230	CH10	A	X
3322	520977.1	690787.5	5229	CH12	A	X
3323	521001.9	690744.9	5271	CH12	A	X
3324	521012.6	690776.7	5232	CH14TR	A	X
3325	521028.9	690750.6	5277	CH10DB	A	X
3326	521020.8	690748.3	5275	CH10TW	A	X
3327	520971.2	690718.3	5270	CH10TW	A	X
3328	520946.9	690720.2	5221	CH8	A	X
3329	520930.2	690704.5	5265	CH12	A	X
3330	520922.9	690690.4	5263	CH12DB	A	X
3331	520904.8	690711.3	5220	CH8	A	X
3332	520859.8	690700.7	5219	CH10	A	X
3333	520858.5	690721.4	5218	CH12	A	X
3334	520846.4	690761.7	5217	CH14	A	X
3335	520848.8	690770.3	5216	CH8	A	X
3336	520852.8	690827.1	5212	CH10	A	X
3337	520860.9	690821.4	5213	CH8	A	X
3338	520872.4	690813.3	5214	CH10	A	X
3339	520865.8	690796.6	5215	CH14	A	X
3340	520906.3	690828.2	5222	CH10	A	X
3341	520920.3	690817.0	5223	CH10	A	X
3342	520904.6	690791.9	5224	CH8	A	X
3343	520911.1	690780.5	5225	CH8	A	X
3344	520932.2	690793.8	5226	CH10TW	A	X
3345	520938.6	690809.6	5227	CH10	A	X
3346	520956.4	690815.8	5228	CH12	A	X
3347	520757.1	690812.6	5211	CH16	A	X
3348	520727.7	690792.8	5210	CH8	A	X
3349	520711.9	690805.8	5209	CH8	A	X
3350	520682.8	690814.9	5208	CH10	A	X
3351	520550.5	691028.5	5204	CH14TW	A	X
3352	520472.1	691029.4	5203	CH18	A	X
3353	520467.3	691026.7	5202	EL16	A	X
3354	521332.2	691210.7	5083	MA8		X
3355	521322.2	691207.8	5084	CH22		X
3356	521320.9	691209.2	5085	MA14TR		X
3357	521311.4	691218.1	5086	MA10		X
3358	521310.8	691211.6	5087	MA10		X
3359	521305.2	691206.4	5088	MA10		X
3360	521306.3	691212.1	5089	CH18		X
3361	521299.6	691210.6	5090	MA12		X
3362	521293.2	691208.8	5091	MA10TW		X
3363	521276.9	691215.9	5092	MA16		X
3364	521279.2	691225.8	5093	MA12		X
3365	521259.4	691223.5	5094	MA16		X
3366	521249.2	691213.5	5095	HC10		X
3367	521247.7	691228.7	5096	AS16		X
3368	521240.6	691228.4	5097	AS14TR		X
3369	521228.1	691233.0	5098	CH12		X
3370	521218.3	691234.5	5099	MA18TR		X
3371	521213.2	691219.5	5100	MA14		X
3372	521209.3	691221.9	5101	AS10TW		X
3373	521182.9	691219.1	5102	MA10		X
3374	521169.8	691251.6	5104	EL10		X
3375	521177.7	691245.7	5103	CH12		X
3376	521165.8	691248.3	5105	CH16		X
3377	521134.5	691256.1	5106	CH20		X
3378	521129.1	691243.2	5107	MA20		X
3379	521110.9	691249.4	5108	AS8		X
3380	521094.0	691267.9	5109	MA10CP		X
3381	521098.7	691276.3	5110	AS36DB		X
3382	521027.2	691282.9	5429	CH36DB		X
3383	521016.6	691286.8	5430	CH16		X
3384	520961.8	691306.1	5431	MA16		X
3385	520945.1	691305.2	5432	CH28		X
3386	520948.3	691307.5	5433	EL10		X
3387	520947.7	691296.5	5434	MA18TR		X
3388	520935.2	691299.5	5435	MA16TW		X
3389	520898.0	691325.2	5436	MA18		X
3390	520869.6	691320.1	5437	MA18		X
3391	520849.8	691322.9	5438	BE10		X
3392	520807.4	691330.4	5439	MA10		X
3393	520813.3	691341.0	5440	CH18		X
3394	520803.6	691345.1	5441	MA16		X
3395	520800.8	691342.8	5442	CH16		X
3396	520800.7	691340.8	5443	MA12		X
3397	520783.6	691348.2	5444	CH14		X
3398	520785.5	691337.9	5445	MA18		X
3399	520756.7	691354.8	5446	CH8		X
3400	521143.4	690772.8	5246	CH14	A	X
3401	520863.9	690496.7	5405	HC14	A	
3402	520875.2	690476.6	5403	MA16	A	
3403	520876.1	690471.5	5404	MA12	A	
3404	520888.5	690483.9	5402	MA10	A	
3405	520896.8	690484.5	5401	MA14	A	
3406	520920.1	690482.3	5400	MA8	A	
3407	520938.8	690488.1	5399	MA14	A	
3408	520950.1	690494.2	5398	EL8	A	
3409	520953.4	690477.3	5397	MA12	A	
3410	520982.4	690467.0	5390	MA32	A	
3411	521022.7	690469.2	5391	HC16	A	
3412	521025.6	690468.8	5392	MA14	A	
3413	521023.8	690479.8	5393	EL18	A	
3414	521041.6	690471.9	5394	MA12	A	
3415	521049.1	690464.3	5395	MA8	A	
3416	521057.5	690460.4	5387	HC24	A	
3417	521059.6	690474.3	5386	MA8	A	
3418	521059.3	690477.3	5385	MA10	A	
3419	521075.0	690478.7	5384	EL18	A	
3420	521081.7	690463.5	5383	MA18	A	
3421	521093.3	690461.9	5382	MA22	A	
3422	521106.7	690456.5	5381	AS14	A	
3423	521115.6	690463.0	5380	MA24	A	X
3424	521157.0	690458.3	5379	EL20	A	
3425	521172.9	690453.5	5378	MA14	A	
3426	521178.2	690458.2	5376	HC10	A	
3427	521183.4	690453.3	5377	MA10	A	
3428	521180.1	690470.4	5375	EL10	A	
3429	521186.8	690467.6	5374	AS16	A	
3430	521193.6	690470.9	5373	MA10	A	
3431	521197.1	690471.5	5372	MA10	A	
3432	521203.9	690452.1	5371	MA30	A	
3433	521209.1	690459.9	5370	MA8	A	
3434	521214.3	690457.1	5368	MA10	A	
3435	521225.7	690451.1	5367	MA16	A	
3436	521220.4	690469.2	5369	EL14	A	
3437	521151.3	690572.1	5310	CH18	A	X
3438	521153.1	690593.5	5312	CH14	A	X
3439	521109.7	690603.1	5319	CH10	A	X
3440	521103.6	690603.1	5323	CH12	A	X
3441	521110.3	690603.2	5326	CH12	A	X
3442	521088.5	690621.6	5340	CH8	A	X
3443	521051.6	690615.1	5335	CH8	A	X
3444	521011.3	690605.9	5332	CH10TR	A	X
3445	521116.7	690628.2	5341	CH12	A	X
3446	521106.6	690628.4	5342	CH12TW	A	X
3447	521127.0	690610.1	5317	CH10	A	X
3448	521106.7	690628.2	5343	CH8	A	X
3449	521160.9	690638.7	5307	CH12	A	X
3450	521166.9	690638.7	5305	CH10	A	X
3451	521146.9	690656.1	5259	CH10	A	X
3452	521152.9	690661.9	5258	CH16	A	X
3453	521150.7	690669.9	5256	CH12	A	X
3454	521150.7	690669.8	5257	CH14	A	X
3455	521121.4	690691.5	5255	CH10	A	X
3456	521265.2	690957.3	5139	MA18	A	X
3457	521261.7	690958.7	5140	CH12	A	X
3458	521248.5	690946.6	5142	CH12TW	A	X
3459	521230.1	690954.4	5157	MA10	A	X
3460	521234.0	690967.7	5159	MA18	A	X
3461	521211.5	690965.7	5158	MA18	A	X
3462	521188.7	690968.6	5160	MA20	A	X
3463	521167.9	690972.5	5162	MA20TW	A	X
3464	521160.4	690965.9	5161	CH8	A	X
3465	521146.4	690966.2	5163	MA22TW	A	X
3466	521145.1	690907.1	5166	CH10	A	X
3467	521086.7	690986.8	5168	MA14TW	A	X
3468	521084.1	690966.2	5167	MA24	A	X
3469	521043.5	690974.6	5169	CH16	A	X
3470	521041.9	690988.7	5170	MA12	A	X
3471	521036.9	690982.6	5171	CH12	A	X
3472	521014.1	690976.5	5172	MA14	A	X

TAG NO.	NORTHING	EASTING	B&W NO.	DESC.	RIDGELINE	TO REMOVE
3473	521011.1	690989.7	5173	MA22	A	X
3474	520999.8	690979.4	5174	CH12	A	X
3475	520986.9	690979.7	5175	AS12	A	X
3476	520988.4	690977.0	5176	MA10	A	X
3477	521013.0	691093.0	5179	CH12	A	X
3478	520966.9	690988.8	5177	CH14	A	X
3479	520958.6	690981.0	5178	MA10	A	X
3480	520931.8	690982.5	5180	MA24	A	X
3481	520914.0	690997.2	5181	MA12	A	X
3482	520883.2	690996.8	5182	CH14	A	X
3483	520876.7	690999.4	5183	MA18	A	X
3484	520848.0	691001.1	5189	MA12	A	X
3485	520849.7	690992.3	5190	CH10	A	X
3486	520844.9	690991.2	5191	MA12	A	X
3487	520824.8	691001.1	5192	CH20	A	X
3488	520819.4	691007.0	5193	CH20	A	X
3489	520805.0	691014.5	5194	MA10	A	X
3490	520798.0	691010.4	5195	CH18	A	X
3491	520831.4	690929.8	5188	CH10	A	X
3492	520860.1	690899.4	5187	CH8	A	X
3493	520887.4	690898.1	5186	CH10	A	X
3494	520749.6	691011.4	2834	CH14	A	X
3495	520713.6	691010.2	5196	CH16	A	X
3496	520707.6	691011.1	5197	MA26	A	X
3497	520671.4	691014.4	5198	OK36	A	X
3498	520629.9	691025.8	5199	OK10	A	X
3499	520625.6	691028.0	5200	MA18	A	X
3500	520633.5	691025.9	5201	CH10	A	X
3501	520750.7	691357.6	5447	MA18TW		X
3502	520688.0	691358.9	5448	MA8TW		X
3503	520691.7	691372.5	5449	CH12		X
3504	520680.6	691377.0	5450	CH10		X
3505	520662.6	691378.3	5451	MA10		X
3506	520650.8	691382.9	5452	CH16		X
3507	520651.0	691389.6	5453	MA18		X
3508	520633.8	691393.0	5454	MA36		X
3509	520617.4	691388.7	5457	AS22		X
3510	520620.6	691391.3	5456	CH16		X
3511	520616.8	691396.7	5458	CH16		X
3512	520597.2	691397.8	5459	MA16QU		X
3513	520577.6	691387.4	5460	MA16		X
3514	520585.0	691400.6	5461	CH10TW		X
3515	520577.9	691408.2	5462	MA10		X
3516	520558.9	691411.4	5463	MA34		X
3517	520526.0	691421.2	5464	MA8		X
3518	520514.4	691415.7	5465	MA10		X
3519	520515.0	691425.1	5466	MA24		X
3520	520498.2	691427.9	5467	MA10TW		X
3521	520489.4	691417.0	5468	MA24DB		X
3522	520490.4	691432.0	5469	AS16TW		X
3523	520484.9	691431.4	5470	MA20TW		X
3524	523406.6	689806.4	4216	BI14TW	B	
3525	523296.7	689718.9	4217	AS10	B	X
3526	523307.9	689729.4	4218	CH14TW	B	X
3527	523317.9	689732.6	4219	MA16	B	X
3528	523299.1	689731.5	4220	MA14	B	X
3529	523293.9	689735.1	4221	AS14TR	B	X
3530	523297.7	689741.2	4222	MA10	B	X
3531	523301.3	689753.5	4223	MA10	B	X
3532	523300.7	689760.8	4224	MA18	B	X
3533	523309.8	689819.0	4225	CH16TW	B	X
3534	523309.6	689819.1	4226	AS12	B	X
3535	523336.0	689828.6	4273	CH10	B	X
3536	523331.3	689855.2	9820	CH14	B	X
3537	523323.7	689851.4	4272	CH14TW	B	X
3538	523264.5	689729.7	4280	AS14	B	X
3539	523264.8	689759.6	4278	CH10	B	X
3540	523261.1	689750.7	4279	CH10	B	X
3541	523276.9	689787.6	4277	MA10CP	B	X
3542	523270.3	689795.9	4276	CH10	B	X
3543	523278.9	689805.2	4275	AS10TW	B	X
3544	523272.5	689819.8	4274	CH10	B	X
3545	523271.5	689866.9	4270	CH10	B	X
3546	523270.7	689871.0	4271	CH28DB	B	X
3547	523192.4	689864.9	9825	AS10	B	X
3548	523339.8	689918.7	9819	CH10	B	X
3549	523337.4	689982.1	9818	AS10		
3550	523310.1	690019.8	4268	AS12		X
3551	523315.8	690043.4	4267	AS10TW		X
3552	523327.3	690090.4	4266	AS18TW		X
3553		NO TAG				
3554	523329.4	690113.5	4265	MA8		
3555	523282.3	690164.9	4258	MA10TW		
3556	523259.9	690147.3	4259	AS14		
3557	523271.2	690134.3	4260	MA38DB		
3558	523253.9	690096.9	4262	AS16		
3559	523243.1	690097.8	4261	AS18		
3560	523318.0	690172.8	4257	AS18		X
3561	523343.5	690161.5	4263	AS18		X
3562	523344.7	690177.2	4256	AS10		X
3563	523290.2	690227.4	4255	AS8		
3564	523396.2	690182.0	4254	AP10		
3565	523350.7	690202.4	4253	AS12		X
3566	523345.7	690205.1	4252	AS10		X
3567	523358.0	690214.2	4251	AS12TW		X
3568	523359.2	690220.0	4250	MA12		X
3569	523360.3	690233.7	4246	MA12TW		X
3570	523390.7	690228.0	4245	MA8CP		X
3571	523394.3	690234.2	4244	MA12CP		X
3572	523359.9	690246.8	4247	AS12		X
3573	523348.7	690249.9	4248	AS12TW		X
3574	523356.6	690263.1	4249	AS20		X
3575	523356.6	690296.4	4240	AS10		X
3576	523369.7	690293.6	4241	MA24TW		X
3577	523362.7	690316.7	4238	AS10		X
3578	523375.2	690336.0	4239	AS12CP		X
3579	523371.5	690362.9	4233	AS8		X
3580	523390.2	690364.3	4232	AS12TW		X
3581	523392.2	690372.5	4231	AS18		X
3582	523394.3	690377.2	4230	AS18		X
3583	523412.7	690286.2	4243	MA18QU		
3584	523411.1	690302.9	4237	AS16		
3585	523420.0	690327.2	4236	CH10		
3586	523416.6	690333.8	4235	AS12		X
3587	523431.1	690349.4	4234	MA36		X
3588	523431.9	690379.0	4228	AS12		X
3589	523427.6	690365.3	4229	EL8TW		X
3590	523321.4	689679.2	4282	AS16	B	X
3591	523307.4	689676.0	4281	MA18	B	X
3592	523301.9	689621.9	4291	MA10	B	X
3593	523303.7	689617.1	4290	MA14TW	B	X
3594	523286.1	689628.6	4289	MA18	B	X
3595	523279.9	689628.5	4288	AS8	B	X
3596	523246.8	689674.0	4283	CH8TW	B	X
3597	523249.7	689661.2	4284	MA36DB	B	X
3598	523243.9	689620.4	4292	CH8	B	X
3599	523244.1	689617.7	4293	MA18	B	X
3600	523237.7	689610.6	4294	MA10	B	X
3601	523233.2	689606.8	4295	MA14	B	X
3602	523236.6	689584.5	4296	CH14	B	X
3603	523229.7	689583.8	4297	CH10	B	X
3604	523223.3	689574.0	4298	MA10	B	X
3605	523286.1	689571.9	4300	MA10	B	X
3606	523267.9	689571.2	4299	MA10TW	B	X
3607	523225.4	689516.5	4301	MU12TW	B	X
3608	523222.4	689470.4	4302	MA32	B	X
3609	523262.6	689451.0	4306	SP28	B	X
3610	523291.0	689446.7	4307	FR18	B	X
3611	523247.6	689419.6	4305	MA38	B	X
3612	523237.9	689392.8	4304	MA44	B	X
3613	523204.2	689425.4	4303	CH10	B	X
3614	523191.6	689419.9	4334	CH10TW	B	X
3615	523179.0	689395.9	4335	CH12	B	X
3616	523188.8	689395.9	4337	MA36	B	X
3617	523173.1	689383.2	4336	MA16	B	X
3618	523160.5	689348.1	4338	MA28	B	X
3619	523152.4	689334.5	4339	MA16	B	X
3620	523146.1	689327.4	4340	MA12	B	X
3621	523138.2	689314.5	4341	MA36	B	X
3622	523129.4	689302.9	4342	MA8	B	X
3623	523118.8	689285.2	4343	MA22	B	X
3624	523159.9	689270.1	4359	MA18	B	X
3625	523168.2	689270.3	4358	CH8TW	B	X
3626	523177.1	689292.9	4356	EL28DB	B	X
3627	523209.8	689269.2	4357	CH10	B	X
3628	523198.5	689296.2	4353	MA18	B	X
3629	523189.3	689302.9	4352	MA24	B	X
3630	523223.7	689343.9	4354	MA12	B	X
3631	523217.2	689336.4	4355	MA10	B	X
3632	523156.2	689255.7	4361	EL16	B	X
3633	523153.5	689245.1	4362	BI10TW	B	X
3634	523112.3	689261.8	4344	MA16	B	X
3635	523091.3	689247.6	4345	CH24	B	X
3636	523095.6	689234.5	4346	CH14	B	X
3637	523093.8	689226.4	4347	CH8	B	X
3638	523115.8	689199.1	4365	MA8	B	X
3639	523104.0	689183.1	4366	MA10	B	X
3640	523096.7	689174.2	4367	OK22	B	X
3641	523104.8	689158.7	4368	CH18	B	X
3642	523077.1	689194.6	4348	CH8	B	X
3643	523067.6	689195.5	4349	CH10	B	X
3644	523050.2	689159.4	4350	CH10	B	X
3645	523047.8	689161.0	4351	CH14TW	B	X
3646	523065.9	689122.7	4373	MA18	B	X
3647	523074.5	689124.2	4372	CH10	B	X
3648	523071.6	689131.2	4371	MA10	B	X
3649	523074.6	689137.2	4370	MA10	B	X
3650	523084.9	689139.0	4369	CH8	B	X
3651	523122.2	689091.2	4374	CH18TW		X
3652	523068.3	689075.7	4376	CH16		X
3653	523062.6	689097.5	4375	CH10	B	X
3654	523049.4	689099.2	4377	MA16	B	X
3655	523009.0	689104.7	4379	MA10	B	X
3656	522995.2	689088.1	4380	MA30	B	X
3657	523010.3	689048.3	4382	MA18		X
3658	523013.5	689046.8	4385	MA12		X
3659	523010.1	689043.2	4384	MA12		X
3660	523019.3	689039.9	4383	BI8		X
3661	523051.1	689006.7	4404	MA18TW		X
3662	523042.5	689017.4	4405	CH12		X
3663	523031.2	689028.7	4406	CH8		X
3664	523031.3	688970.8	4403	BI16TW		
3665	523029.6	688967.4	4402	CH12		
3666	522921.5	688918.5	4396	CH8		
3667	522925.0	688934.3	4397	BI10		
3668	522943.7	688928.4	4398	CH8		
3669	522975.5	688912.5	4399	CH10		
3670	522988.7	688938.7	4400	CH14TW		
3671	523006.5	688926.7	4401	CH16		
3672	522962.3	688941.6	2072	CH10TW		
3673	522988.5	688973.4	4430	CH18		
3674	522976.0	689058.2	4385	MA16TW		X
3675	522971.1	689052.5	4386	MA16		X
3676	522959.3	689036.2	4387	AS10		X
3677	522950.4	689024.7	4388	AP10TR		X
3678	522925.3	689020.2	4390	MU24		
3679	522936.3	689025.8	4389	UK8		
3680	522929.3	689007.6	4391	MA18		
3681	522920.4	689001.7	4392	MA10TR		
3682	522903.9	688987.0	4393	CH26		
3683	522980.7	689008.5	4408	CH10		X
3684	522976.6	689017.2	4407	MA10		X
3685	522966.8	689015.7	4409	BI8		X
3686	522938.8	688985.7	4410	MA18TR		
3687	522907.0	688951.9	4395	MA26		
3688	522890.9	688941.0	4394	HC30		
3689	522867.6	688958.3	4411	MA14TW		
3690	522848.5	688949.7	4412	MA24		
3691	522848.9	688942.2	4413	MA8		
3692	522832.4	688931.8	4414	MA20TR		
3693	522824.1	688917.7	4415	MA10		
3694	522808.9	688915.2	4416	AS14		
3695	522806.8	688913.1	4417	AS20		
3696	522762.7	688865.8	4429	MA18		
3697	522751.0	688855.6	4428	MA14		
3698	522734.3	688841.7	4427	MA12TW		
3699	522726.4	688830.2	4426	MA18		
3700	522740.1	688807.8	4424	AS12		
3701	522748.5	688811.7	4425	HC16		
3702	522799.5	688852.6	4423	MA38		
3703	522827.3	688882.7	4421	MA12CP		
3704	522831.8	688886.6	4422	HC14		
3705	522847.5	688902.1	4419	MA36		
3706	522869.5	688916.8	4420	CH14TW		
3707	522878.9	688915.3	4418	BI10TW		
3708	523189.3	689580.7	4310	MA14	B	X
3709	523182.1	689560.7	4309	MA10CP	B	X
3710	523169.7	689570.7	4312	MA18	B	X
3711	523168.1	689577.9	4311	MA18	B	X
3712	523162.3	689568.3	4313	MA10	B	X
3713	523167.1	689591.9	4314	MA8	B	X
3714	523170.5	689598.4	4315	MA8	B	X
3715	523161.0	689602.4	4316	MA8	B	X
3716	523157.6	689596.8	4317	CH10	B	X
3717	523158.1	689598.7	4318	MA8	B	X
3718	523129.7	689567.0	4319	MA48	B	X
3719	523135.7	689625.6	4320	CH14TW	B	X
3720	523096.0	689587.4	4321	MA10TW	B	X
3721	523098.8	689576.7	4322	MA8TW	B	X
3722	523088.1	689579.1	4323	CH18	B	X

TAG NO.	NORTHING	EASTING	B&W NO.	DESC.	RIDGELINE	TO REMOVE
3723	523089.8	689591.6	4324	MA18	B	X
3724	523081.8	689591.8	4325	MA20DB	B	X
3725	523048.1	689601.5	4326	MA14TW	B	X
3726	523127.3	689679.6	4436	CH14	B	X
3727	523119.0	689678.9	4437	CH12	B	X
3728	523101.4	689681.7	4438	AS10	B	X
3729	523021.0	689720.4	4443	AS12	B	X
3730	523025.6	689727.2	4442	AS20	B	X
3731	523024.4	689730.1	4441	AS16	B	X
3732	523024.3	689732.5	4440	AS20	B	X
3733	523054.2	689756.6	4439	CH20TW	B	X
3734	522987.5	689690.0	4444	CH8	B	X
3735	523077.1	689576.1	4330	MA18	B	X
3736	523070.4	689578.0	4329	MA10TW	B	X
3737	523060.3	689582.3	4328	MA10TW	B	X
3738	523045.6	689585.0	4327	MA12	B	X
3739	523042.5	689588.7	4433	MA10	B	X
3740	523036.6	689587.8	4434	MA14CP	B	X
3741	523027.1	689600.1	4435	CH8	B	X
3742	523008.5	689595.8	4432	AS26	B	X
3743	522988.7	689598.3	4445	MA14	B	X
3744	522983.8	689597.5	4446	MA14	B	X
3745	522982.6	689598.9	4447	MA16	B	X
3746	522972.3	689600.5	4448	MA20	B	X
3747	522976.3	689608.4	4449	CH12TR	B	X
3748	522964.0	689612.9	4450	CH10TR	B	X
3749	522952.5	689606.5	4451	MA14	B	X
3750	522938.6	689609.4	4452	MA12	B	X
3751	522922.3	689623.4	4453	MA16CP	B	X
3752	522897.7	689631.0	4454	CH12TR	B	X
3753	522890.0	689620.6	4455	AS12	B	X
3754	522871.6	689627.6	4456	MA24	B	X
3755	522860.9	689628.7	4457	MA18	B	X
3756	522858.4	689631.4	4458	MA18DB	B	X
3757	522848.9	689634.3	4459	CH10	B	X
3758	522782.0	689649.0	4463	AS14TR	B	X
3759	522771.5	689652.3	4464	AS30	B	X
3760	522759.4	689654.7	4465	CH8	B	X
3761	522742.4	689657.3	4466	AS16TR	B	X
3762	522737.9	689667.6	4467	CH10	B	X
3763	522737.3	689669.8	4468	CH20DB	B	X
3764	522727.1	689662.0	4469	AS12	B	X
3765	522713.6	689665.0	4470	AS18	B	X
3766	522705.7	689667.2	4471	AS20	B	X
3767	522703.6	689667.7	4472	MA10TW	B	X
3768	522696.2	689669.5	4473	AS12TR	B	X
3769	522667.2	689676.8	4666	CH28	B	X
3770	522625.8	689681.8	2092	MA30	B	X
3771	522618.0	689685.4	4667	AS12TW	B	X
3772	522611.3	689700.0	4668	MA14TW	B	X
3773	522601.6	689701.6	4669	MA10	B	X
3774	522588.0	689695.8	4671	AS12	B	X
3775	522594.6	689692.1	4670	AS14TR	B	X
3776	523379.9	690314.7	4242	AS10QU	B	X
3777	522560.9	689702.4	4672	CH12TW	B	X
3778	522540.4	689706.4	4673	AS20	B	X
3779	522530.6	689708.7	4674	CH20	B	X
3780	522513.9	689711.4	4675	AS8	B	X
3781	522500.6	689715.5	4676	MA20	B	X
3782	522497.4	689724.1	4677	MA10	B	X
3783	522482.2	689726.6	4678	CH8	B	X
3784	522466.6	689723.6	4679	CH10	B	X
3785	522456.2	689733.0	4680	MA8	B	X
3786	522452.2	689734.7	4681	CH12	B	X
3787	522447.2	689726.2	4682	CH12	B	X
3788	522445.0	689727.1	4683	AS10	B	X
3789	522432.9	689730.3	4684	CH18	B	X
3790	523324.8	689548.9	4714	MA8	B	X
3791	523329.2	689563.2	4715	MA8	B	X
3792	523333.1	689584.1	4716	MA10	B	X
3793	523340.5	689453.5	4717	MA36	B	X
3794	523326.3	689440.8	4718	MA36	B	X
3795	523334.6	689369.7	4734	MA12	B	X
3796	523326.6	689361.3	4735	MA14	B	X
3797	523323.8	689358.8	4736	MA10	B	X
3798	523322.6	689353.4	4737	MA14	B	X
3799	523333.6	689335.1	4741	AS18TW	B	X
3800	523327.2	689320.3	4742	MA14	B	X
3801	523348.4	689336.9	4740	MA12	B	X
3802	523350.3	689357.0	4739	MA16	B	X
3803	523350.3	689361.1	4738	MA14	B	X
3804	523420.5	689461.1	4724	MA10	B	X
3805	523420.7	689458.2	4725	AS22	B	X
3806	523420.6	689453.7	4726	MA8	B	X
3807	523415.2	689451.6	4727	MA8	B	X
3808	523412.0	689448.4	4728	MA10	B	X
3809	523423.8	689405.0	4729	CH12	B	X
3810	523424.2	689397.6	4730	MA12	B	X
3811	523413.1	689376.2	4732	MA16	B	X
3812	523413.4	689303.6	4733	CH12DB	B	X
3813	523302.7	689306.4	4743	CH12DB	B	X
3814	523303.7	689279.1	4744	CH18	B	X
3815	523296.4	689235.0	4746	MU14TW	B	X
3816	523307.7	689231.3	4747	CH16DB	B	X
3817	523352.3	689271.8	4745	AS20	B	X
3818	523383.5	689267.6	4749	AS18	B	X
3819	523396.6	689257.3	4750	CH14	B	X
3820	523417.5	689248.5	4751	CH10	B	X
3821	523315.5	689207.9	4748	CH18DB	B	X
3822	523473.2	689516.0	4721	CH12	B	X
3823	523473.0	689511.8	4722	BI12	B	X
3824	523469.7	689494.4	4723	BI16	B	X
3825	523390.2	689618.0	4719	MU12TW	B	X
3826	523455.9	689634.9	4720	CH20	B	X
3827		NO TAG			B	X
3828	523463.1	689686.9	4807	CH12	B	X
3829	523461.3	689694.0	4806	CH12TW	B	X
3830	523473.6	689699.8	4808	CH12	B	X
3831	523417.1	689709.7	4805	MU22	B	X
3832	523524.5	689772.0	4809	CH14	B	
3833	523581.7	689749.5	4810	AP12	B	
3834	523628.7	689734.6	4814	CH14	B	
3835	523618.5	689739.7	4813	MA12TW	B	
3836	523616.6	689748.9	4812	CH10	B	
3837	523702.5	689722.1	4815	CH14TW	B	
3838	523712.0	689738.1	4816	CH10DB	B	
3839	523728.9	689717.0	4817	CH14	B	
3840	523732.5	689715.6	4818	CH14	B	
3841	523746.9	689722.2	4819	CH10	B	
3842	523785.7	689689.5	4820	AS14	B	
3843	523951.8	689644.8	4822	CH10	B	
3844	523965.3	689617.5	4823	UK8CP	B	
3845	524003.1	689631.7	4824	CH24	B	
3846	524038.5	689621.0	4825	CH14DB	B	
3847	523995.3	689587.9	2053	MU12	B	
3848	524128.4	689589.8	4826	CH8	B	
3849	524236.1	689560.3	4827	AS12TW	B	
3850	524240.5	689557.2	4828	AS14	B	
3851	524284.9	689545.7	4829	CH18	B	
3852	524305.0	689543.5	2050	AS22	B	
3853	524812.7	689430.0	2051	MU12TR	B	
3854	524840.0	689455.1	2049	AS8TW	B	
3855	524853.6	689453.5	2048	CH12TW	B	
3856	524906.7	689291.7	4835	AS36	B	X
3857	524902.7	689184.3	4836	AP12	B	
3858	524902.0	689180.1	4837	EL16TW	B	
3859	524899.1	689166.9	4838	CH10	B	
3860	524897.8	689156.0	4839	CH12	B	
3861	524897.0	689145.3	4840	MA10	B	
3862	524882.5	689088.6	4841	HC24TW	B	
3863	524882.9	689060.9	4844	CH12	B	
3864	524887.0	689040.9	4845	CH10	B	
3865	524885.0	689031.4	4846	CH10	B	
3866	524880.9	689002.7	4847	MA30	B	
3867	524877.1	688980.8	4848	AS12DB	B	
3868	524870.0	688937.5	4850	MA24	B	
3869	524880.6	688931.2	4851	MA16	B	
3870	524868.4	688912.3	4852	CH12	B	
3871	524872.4	688883.5	4853	MA48		
3872	524871.8	688868.7	4854	MA12TW		
3873	524866.2	688814.7	4857	MA36		
3874	524864.7	688801.6	4858	MA10		
3875	524862.1	688771.3	4859	HC18		
3876	524861.6	688757.4	4860	MA18		
3877	524857.9	688720.2	4861	HC22		
3878	524862.0	688718.4	4862	MA12		
3879	524806.3	688749.2	4863	HC20		
3880	524821.2	688783.1	4865	AS8		
3881	524828.7	688784.1	4864	AS8		
3882	524771.3	688761.9	4866	MA28		
3883	524744.3	688771.5	4867	HC14		
3884	524734.4	688777.8	4868	EL8		
3885	524717.0	688786.4	4869	HC14		
3886	524681.5	688795.0	4870	CH16		
3887	524637.7	688820.9	4871	HC18		
3888	524683.9	688854.1	4872	UK8TW	B	X
3889	524460.3	688891.2	4873	AS18TR	B	X
3890	524117.8	688965.1	4924	EL20	B	X
3891	524094.9	688968.6	4925	EL12	B	X
3892	524071.0	688971.4	4926	EL12	B	X
3893	524051.1	688976.9	4927	MA20	B	X
3894	523848.6	689012.1	4929	HC26	B	X
3895	523532.7	689051.3	4776	BI12	B	X
3896	523518.1	689046.9	4775	AS36	B	X
3897	523486.3	689061.9	4774	CH8TR	B	X
3898	523439.5	689065.9	4771	CH16QU	B	X
3899	523402.9	689072.3	4772	CH12TW	B	X
3900	523405.0	689078.8	4773	CH12	B	X
3901	520506.2	691467.2	5668	MA10		X
3902	520500.8	691468.3	5669	MA8TW		X
3903	520497.4	691471.4	5670	MA16		X
3904	520490.0	691470.4	5671	CH12		X
3905	520483.0	691472.1	5672	MA12		X
3906	520467.4	691478.3	5673	MA12TW		X
3907	520456.7	691479.5	5674	MA14TW		X
3908	520445.2	691488.4	5675	MA10QU		X
3909	520423.0	691495.9	5676	OK14		X
3910	520414.4	691497.8	5677	OK12		X
3911	520400.7	691495.1	5678	MA10TW		X
3912	520395.1	691495.6	5679	MA10TW		X
3913	520403.8	691509.8	5680	BI12		X
3914	520349.1	691502.7	5681	MA10		X
3915	520342.1	691504.6	5682	MA18		X
3916	520334.0	691507.1	5683	MA16		X
3917		NO TAG				X
3918	520159.4	691573.9	5684	SP16		X
3919	519898.3	691573.9	2795	MA10TR		X
3920	519898.3	691573.9	2795	MA10TR		X
3921	519904.9	691531.6	2789	MA12TW		X
3922	519865.9	691543.3	2790	MA16		X
3923	519905.5	691514.1	2788	BI10		
3924	519880.4	691513.5	7114	MA16CP		
3925	519995.6	691504.3	7116	CH10		
3926	519969.3	691469.4	7115	CH8		
3927	519956.1	691464.9	7180	CH10		
3928	519944.1	691449.3	7179	CH12		
3929	519918.3	691445.8	7178	CH12		
3930	519888.8	691403.8	7177	CH14		X
3931	519860.3	691421.8	7175	CH12DB		X
3932		NO TAG				
3933	519866.2	691427.8	7176	CH8TW		X
3934	519862.2	691408.1	7174	CH10		X
3935	520016.7	691479.3	7117	CH12TW		
3936	520047.1	691490.9	7118	CH16		
3937	520036.6	691478.9	7119	CH12		
3938	520029.2	691467.9	7120	CH18		
3939	520050.5	691470.7	7121	CH16		
3940	520070.4	691482.7	7122	CH10		
3941	520047.0	691453.1	7123	CH14		
3942	520057.0	691448.6	7124	CH12		
3943	520066.4	691438.7	7125	CH8		
3944	520081.1	691440.3	7126	CH12		
3945	520059.9	691305.1	7127	CH14	A	
3946	520049.5	691294.7	7128	CH10	A	
3947	520018.1	691274.8	7129	CH14	A	X
3948	520015.7	691278.3	7130	OK12	A	X
3949	520040.8	691261.9	7131	CH10	A	X
3950	520073.3	691243.9	7132	CH8	A	
3951	519981.7	691271.8	7133	CH10TW	A	X
3952	519918.0	691336.6	7134	CH10	A	X
3953	519884.7	691312.7	7135	CH10	A	X
3954	519933.7	691202.2	7136	CH8	A	
3955	519932.2	691216.5	7137	CH10TW	A	
3956	519905.4	691203.9	7138	CH12	A	
3957	519927.6	691239.1	7139	CH10	A	
3958	519925.5	691240.1	7140	CH10	A	
3959	519884.1	691143.2	7141	CH12	A	
3960	519898.4	691130.9	7142	CH12	A	
3961	519940.6	691131.9	7143	MA18CL	A	
3962	519952.0	691121.7	7145	CH14	A	
3963	519969.5	691116.7	7146	CH12	A	
3964	520003.3	691116.1	7144	CH16	A	
3965	520010.7	691110.9	7147	CH12TW	A	X
3966	520017.2	691108.4	7148	CH12	A	X
3967	520021.3	691109.5	7149	CH22	A	X
3968	520022.1	691110.9	7150	CH12	A	X
3969	520024.5	691109.6	7151	CH22	A	X
3970	520032.8	691113.8	7152	BI18	A	X
3971	520037.6	691115.5	7153	AS12	A	X
3972	520051.6	691106.8	7154	CH18TR	A	X

TAG NO.	NORTHING	EASTING	B&W NO.	DESC.	RIDGELINE	TO REMOVE
3973	520081.1	691108.5	7155	CH20	A	X
3974	520090.8	691104.6	7156	CH14TW	A	X
3975	520107.7	691102.8	7157	CH18	A	X
3976	520142.5	691095.6	7158	CH14	A	X
3977	520169.4	691097.6	7159	MA16	A	X
3978	520161.0	691087.2	7160	CH20	A	X
3979	520168.9	691092.4	7161	CH12	A	X
3980	520181.9	691077.8	7162	MA12	A	X
3981	520183.8	691077.0	7163	AS16	A	X
3982	520257.1	691082.7	7164	CH12	A	X
3983	520256.1	691076.3	7165	CH14	A	X
3984	520254.6	691071.0	7166	CH18DB	A	X
3985	520245.9	691079.2	7167	CH16	A	X
3986	520299.6	691077.3	7168	MA12	A	X
3987	520308.8	691074.1	7169	CH12	A	X
3988	520323.3	691072.9	7170	MA22TW	A	X
3989	520371.9	691059.1	7171	MA16	A	X
3990	520437.6	691051.3	7172	CH18	A	X
3991	520420.2	691030.4	7173	MA14	A	X
3992	519983.0	691441.0	7182	CH10TW		X
3993	520007.4	691432.8	7181	CH10		X
3994	520014.2	691464.1	7183	CH8		
3995	519983.3	691419.1	7184	CH8TW		X
3996	519973.6	691372.2	7185	CH16		X
3997	520016.9	691381.6	7186	CH16DB		X
3998	520022.0	691359.4	7187	CH14	A	X
3999	520036.8	691351.4	7188	CH12	A	X
4000	520055.7	691368.8	7189	CH12	A	
4001	520175.2	691441.6	7551	CH10		
4002	520181.3	691456.3	7552	CH10		
4003	520167.8	691429.6	7553	CH8		
4004	520196.2	691436.4	7554	CH14		
4005	520167.8	691406.9	7555	CH8TW		
4006	520158.2	691390.6	7556	AS10		
4007	520178.5	691377.9	7557	CH8		
4008	520195.5	691384.6	7558	CH10		
4009	520216.5	691390.1	7559	CH10		
4010	520229.2	691440.0	7560	CH10		
4011	520239.4	691428.3	7564	CH8		
4012	520248.2	691436.2	7561	CH12		
4013	520269.7	691406.6	7562	CH10		
4014	520273.1	691456.6	7563	CH10		X
4015	520280.4	691380.9	7565	CH10		
4016	520276.7	691366.0	7566	CH8TW	A	A
4017	520276.1	691361.3	7567	MA8	A	A
4018	520245.2	691364.1	7568	CH8	A	
4019	520241.7	691363.7	7569	CH8TW	A	
4020	520215.8	691362.1	7570	CH10	A	
4021	520148.4	691361.3	7571	CH10	A	
4022	520138.7	691351.9	7573	CH10	A	
4023	520138.1	691347.3	7572	CH10	A	
4024	520122.1	691364.1	7574	CH8	A	
4025	520121.0	691360.9	7575	CH8	A	
4026	520102.1	691363.5	7576	CH8	A	
4027	520222.2	691331.6	7577	CH8	A	
4028	520202.2	691273.6	7578	CH8TW	A	X
4029	520171.8	691250.9	7579	CH10	A	X
4030	520180.6	691235.0	7580	CH12	A	X
4031	520224.8	691217.7	7581	CH18DB	A	X
4032	520261.6	691244.0	7582	CH10TW	A	X
4033	520299.0	691273.2	7583	CH10TR	A	X
4034	520281.3	691311.5	7584	CH8TR	A	
4035	520274.5	691317.1	7585	CH8	A	
4036	520284.1	691337.2	7586	CH8	A	
4037	520359.9	691359.3	7587	AS10	A	
4038	520336.1	691387.1	7588	MA8		
4039	520384.5	691373.6	7589	CH8		
4040	520367.9	691313.6	7590	CH10	A	
4041	520427.9	691312.2	7591	CH8	A	
4042	520446.3	691339.5	7592	CH10	A	X
4043	520452.8	691354.5	7593	CH8	A	X
4044	520297.5	691202.4	7594	CH10	A	X
4045	520319.6	691209.0	7595	CH8	A	X
4046	520319.2	691189.5	7596	CH10	A	X
4047	520299.1	691181.8	7597	CH8	A	X
4048	520301.2	691157.0	7598	CH10	A	X
4049	520288.9	691163.6	7599	CH8	A	X
4050	520378.6	691119.0	7600	CH10	A	X
4051	520397.8	691120.8	7601	CH8TR	A	X
4052	520396.6	691160.8	7602	CH10	A	X
4053	520403.4	691130.3	7603	CH8	A	X
4054	520477.2	691137.7	7604	CH8	A	X
4055	520481.0	691114.0	7605	CH8	A	X
4056	520496.4	691134.6	7606	CH8	A	X
4057	520529.6	691150.0	7607	CH8	A	X
4058	520545.2	691144.8	7608	AS8	A	X
4059	520564.6	691135.7	7609	CH8	A	X
4060	520562.1	691071.1	7610	BI14	A	X
4061	520651.6	691120.1	7611	CH8	A	X
4062	520709.5	691158.6	7612	CH12	A	X
4063	520683.3	691163.5	7613	CH8	A	X
4064	520680.2	691196.2	7614	CH10	A	X
4065	520705.5	691195.5	7615	CH8TW	A	X
4066	520705.5	691231.4	7616	CH10	A	X
4067	520727.2	691253.3	7617	CH10TW	A	X
4068	520737.5	691250.7	7618	CH8	A	X
4069	520736.7	691258.1	7619	CH12	A	X
4070	520726.1	691280.0	7620	CH12	A	X
4071	520726.3	691292.7	7621	CH10	A	X
4072	520777.7	691260.5	7622	CH10QU	A	X
4073	520775.0	691239.6	7623	CH14	A	X
4074	520786.0	691263.1	7624	CH12	A	X
4075	520778.7	691266.2	7625	CH8	A	X
4076	520777.5	691298.1	7626	CH8TW	A	X
4077	520987.2	691235.1	7629	CH10	A	X
4078	520996.1	691231.3	7630	CH10	A	X
4079	520985.6	691201.0	7631	CH14	A	X
4080	520968.6	691171.2	7632	CH16	A	X
4081	520945.8	691167.1	7633	CH10	A	X
4082	521043.9	691200.9	7634	CH8	A	X
4083	521051.9	691196.5	7635	CH10	A	X
4084	521056.9	691184.8	7636	CH8	A	X
4085	521051.4	691170.1	7637	CH14	A	X
4086	521056.7	691149.1	7638	CH8	A	X
4087	521060.9	691147.7	7639	CH10TW	A	X
4088	521076.7	691140.2	7640	CH14	A	X
4089	521260.7	691076.5	7641	CH8	A	X
4090	521239.6	691058.9	7642	CH10	A	X
4091	521241.1	691063.7	7643	CH8	A	X
4092	521176.1	691161.7	7644	CH20	A	X
4093	520816.2	691254.1	7645	CH14	A	X
4094	520836.1	691240.2	7646	CH12	A	X
4095	520846.5	691234.0	7647	CH8	A	X
4096	520850.7	691228.6	7648	CH10	A	X
4097	520870.3	691227.1	7649	CH10	A	X
4098	520859.6	691204.3	7650	CH12	A	X
4099	520865.3	691193.9	7651	CH10	A	X
4100	520877.5	691180.6	7652	CH12	A	X
4101	520884.9	691173.3	7653	CH10	A	X
4102	520863.4	691184.3	7654	CH8TW	A	X
4103	520853.4	691152.7	7655	CH12TW	A	X
4104	520826.5	691158.9	7656	CH10	A	X
4105	520810.6	691164.0	7657	CH14DB	A	X
4106	520816.3	691148.2	7658	CH12	A	X
4107	520799.3	691139.1	7659	CH12	A	X
4108	520808.8	691120.6	7660	CH10	A	X
4109	520815.8	691081.9	7661	CH8	A	X
4110	520775.0	691098.5	7662	CH8TW	A	X
4111	520755.0	691090.7	7663	CH10	A	X
4112	520734.7	691094.6	7664	CH12	A	X
4113	520736.2	691117.9	7665	CH10	A	X
4114	520729.1	691118.0	7666	CH8	A	X
4115	520714.1	691127.0	7667	CH8	A	X
4116	520724.4	691116.7	7668	CH8	A	X
4117	520738.9	691128.2	7669	CH8	A	X
4118	520754.4	691153.0	7670	CH12TW	A	X
4119	520753.4	691125.7	7671	CH10	A	X
4120	520785.0	691181.8	7672	CH14TW	A	X
4121	520840.8	691194.8	7673	CH12	A	X
4122	520848.4	691196.6	7674	CH16DB	A	X
4123	519980.8	690663.0	7679	MA20		
4124	519884.6	690682.0	7680	MA18		
4125	519868.9	690694.0	7681	OK12		
4126	519832.8	690693.0	7682	MA18TR		
4127	519809.8	690702.7	7683	HC12		
4128	519805.1	690700.6	7684	MA12		
4129	519794.4	690707.2	7685	HC8		
4130	519791.1	690710.7	7686	OK10		
4131	519776.8	690711.3	7687	HC10		
4132	519747.8	690715.8	7688	HC10		
4133	519737.3	690727.6	7689	HC14		
4134	519711.9	690755.9	7690	HC12		
4135	519712.7	690765.0	7691	HC18		
4136	519690.3	690755.3	7692	EL16		
4137	519696.6	690733.4	7693	MA10		
4138	519690.5	690734.3	7694	AS16		
4139	519684.5	690739.2	7695	CH22		
4140	519621.3	690750.3	7696	UK8		
4141	519640.4	690766.3	7697	HC10		
4142	519650.3	690774.0	7698	EL16CP		
4143	519660.3	690785.2	7699	MA18TW		
4144	519658.2	690808.2	7700	EL16TR		
4145	519701.1	690786.1	7701	MA24		
4146	519702.2	690793.8	7702	AS10DB		
4147	519696.2	690814.5	7703	HC26		
4148	519710.1	690818.1	7704	MA8		
4149	519704.6	690836.9	7705	EL18		
4150	519723.6	690859.4	7706	EL16QU		
4151	519709.4	690864.2	7707	HC28		
4152	519721.5	690876.2	7708	MA14DB		
4153	519674.0	690832.0	7709	MA8		
4154	519669.6	690833.7	7710	EL16		
4155	519660.0	690865.7	7711	CH8		
4156	519658.9	690882.6	7712	MA18		
4157	519679.4	690881.9	7713	MA10		
4158	519668.4	690890.4	7714	HC10		
4159		NO TAG				
4160	519678.6	690915.2	7715	HC12		X
4161	519696.1	690942.1	7716	EL12		X
4162	519690.6	690943.9	7717	CH14		X
4163	519707.6	690949.1	7718	HC12		X
4164	519717.2	690940.7	7719	HC14		X
4165	519724.5	690925.1	7720	CH8		X
4166	519732.2	690929.4	7721	HC8		X
4167	519724.2	690919.5	7722	BI22		X
4168	519714.8	690897.3	7723	HC28		
4169	519709.0	690884.8	7724	HC10		
4170	519728.0	690937.2	7725	HC10		X
4171	519738.9	690947.3	7726	BI12		X
4172	519730.1	690952.9	7727	EL24		X
4173	519721.9	690949.1	7728	CH16		X
4174	519707.5	690972.4	7729	HC14		X
4175	519719.1	690966.0	7730	HC14		X
4176	519731.5	690974.1	7731	HC10		X
4177	519738.2	690981.1	7732	HC10TW		X
4178	519732.6	690985.1	7733	CH14		X
4179	519733.1	690986.0	7734	HC18		X
4180	519736.0	690993.4	7736	HC10		X
4181	519719.9	691003.6	7737	HC12		X
4182	519703.9	690980.2	7735	HC10TW		X
4183	519716.3	691019.6	7738	HC8		X
4184	519734.2	691023.2	7739	HC16		X
4185	519744.3	691028.7	7740	EL24		X
4186	519795.8	691069.9	7741	EL14	A	X
4187	519789.7	691071.3	7742	CH14	A	X
4188	519788.7	691072.4	7743	CH20	A	X
4189	519779.6	691082.1	7744	CH14	A	X
4190	519814.5	691105.1	7745	EL36	A	
4191	519728.7	691148.3	7746	CH10		X
4192	519742.6	691133.8	7747	EL14		X
4193	519744.6	691117.5	7748	HC16		X
4194	519719.5	691098.4	7749	CH26		X
4195	519720.8	691108.8	7750	CH14		X
4196	519719.0	691137.9	7751	HC12		X
4197	519717.0	691128.7	7752	HC16		X
4198	520562.0	690711.2	7755	AS10	A	X
4199	520549.6	690666.2	7756	CH14IOJ	A	X
4200	520581.9	690720.0	7757	CH8	A	X
4201	520592.2	690719.6	7758	CH8	A	X
4202	520611.6	690739.2	7759	CH14	A	X
4203	520627.3	690753.6	7760	CH10	A	X
4204	520644.5	690763.5	7761	CH8	A	X
4205	520658.1	690733.4	7762	CH8	A	X
4206	520648.5	690709.3	7763	CH12	A	X
4207	520647.7	690702.4	7764	CH8	A	X
4208	520656.9	690694.0	7765	CH10	A	X
4209	520652.9	690679.2	7766	CH10	A	X
4210	520672.9	690688.0	7767	CH10	A	X
4211	520697.0	690691.9	7768	CH12	A	X
4212	520715.3	690676.9	7769	CH12	A	X
4213	520422.9	690720.1	7770	CH18	A	X
4214	520412.4	690731.9	7771	CH10	A	X
4215	520426.3	690737.9	7772	CH8	A	X
4216	520438.1	690772.7	7773	CH12	A	X
4217	520442.7	690775.1	7774	CH8	A	X
4218	520432.8	690778.0	7775	CH12	A	X
4219	520423.1	690782.9	7776	AS12	A	X
4220	520415.1	690766.5	7777	CH8	A	X
4221	520410.5	690780.4	7778	CH8	A	X
4222	520397.1	690788.3	7779	CH12	A	X

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