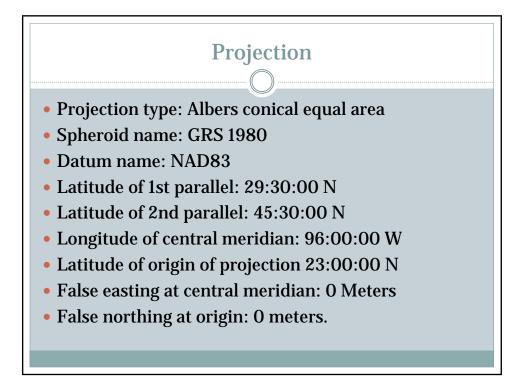
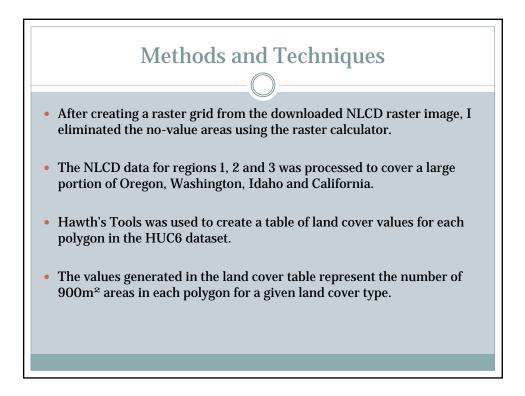
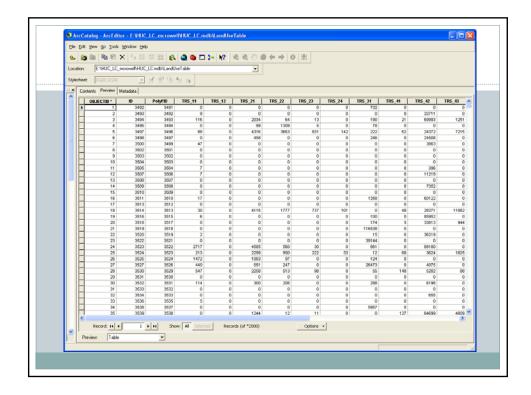


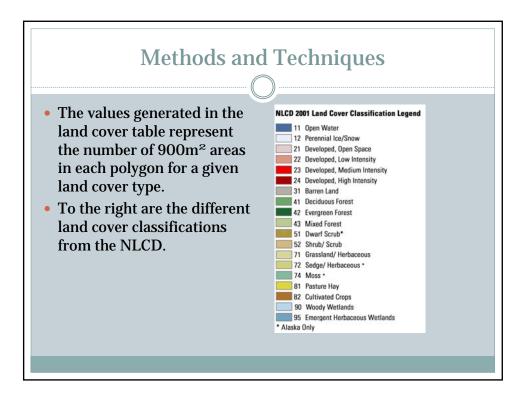
## Data Layer Specifications and Geographic Extent

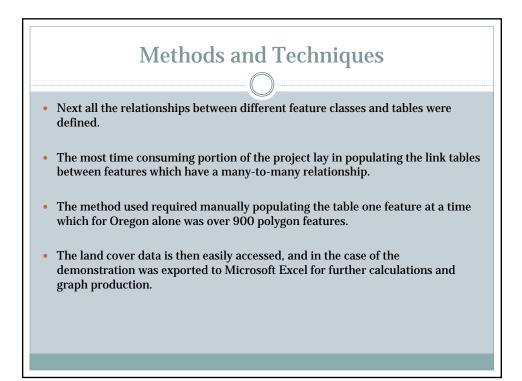
Layer Name	Data Type	Brief Description	Source
Counties	Polygon	Compiled from US Census website. Includes all counties from states which intersect the HUC6 areas under study. 2008	http://www2.census.gov/cgi- bin/shapefiles/national-files
HUC_cnty	Polygon	HUC6 areas w/countyID field	Wild Salmon Center provided original HUC6 shapfile.
POPS	Polygon	Areas representing salmon populations throughout the western US. Data from Wild Salmon Center Pacific assesment project.	Wild Salmon Center
States	Polygon	Polygon derived from dissolved counties shapefile. 2008	Original shapefile:http://www2.census.gov/cgi- bin/shapefiles/national-files
Or_Rivers	Polyline	Dataset representing rivers and water features in OR. 2002	http://www.oregon.gov/DAS/EISPD/GEO/alphalis .shtml
Waterbodies	Polygon	Dataset representing waterbodies in OR. 1980	http://www.oregon.gov/DAS/EISPD/GEO/alphalis .shtml
ca_nv_lc	Raster	Raster data grid showing land cover in areas of CA and NV. Grid derived from NLCD data. 2001, 30m resolution	http://www.mrlc.gov/nlcd_multizone_map.php
or_wa_lc	Raster	Raster data grid showing land cover in areas of OR and WA. Grid derived from NLCD data. 2001, 30m resolution.	http://www.mrlc.gov/nlcd_multizone_map.php

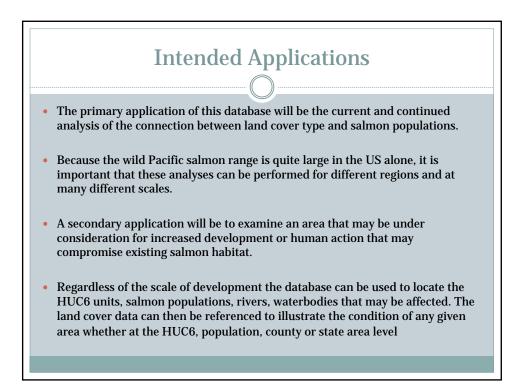


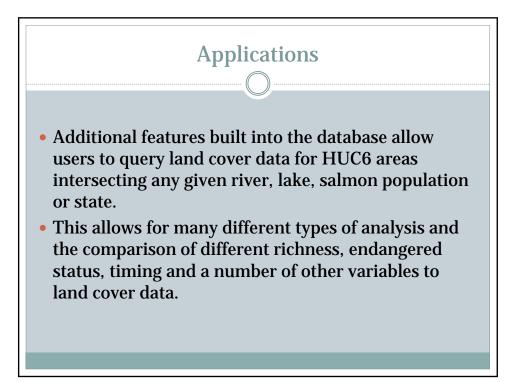


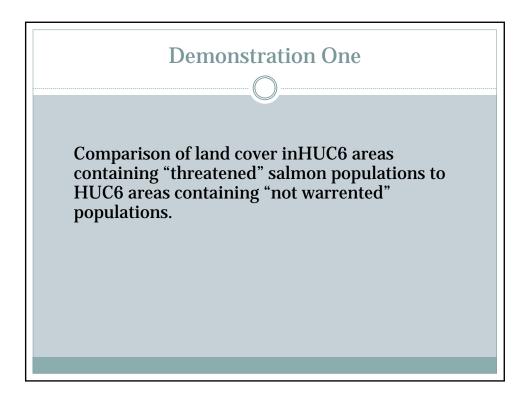


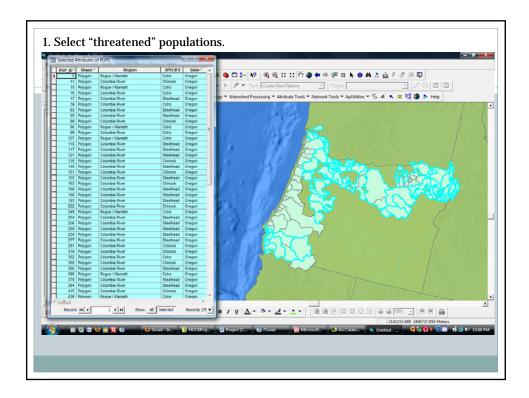


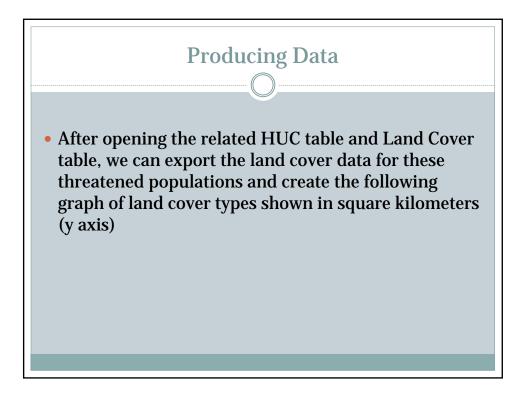


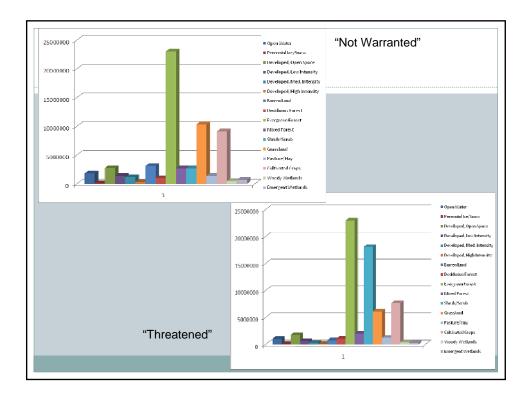


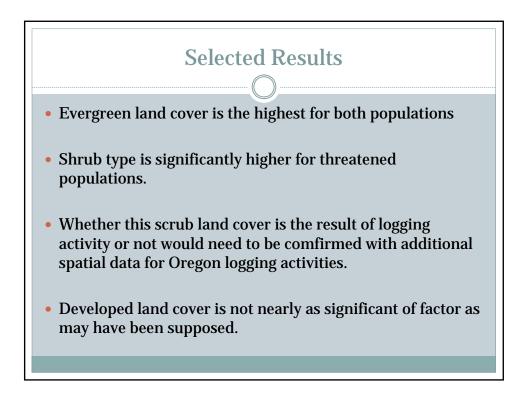


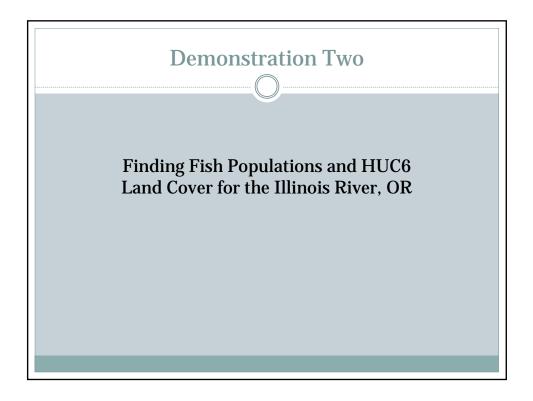


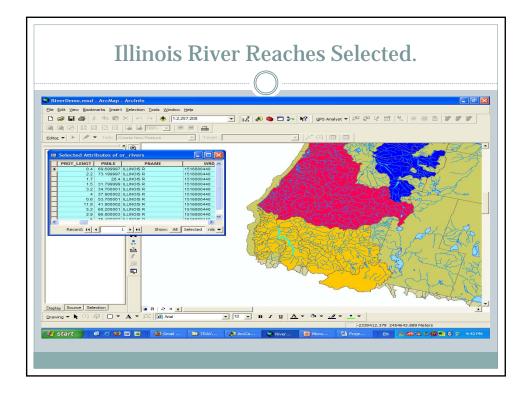


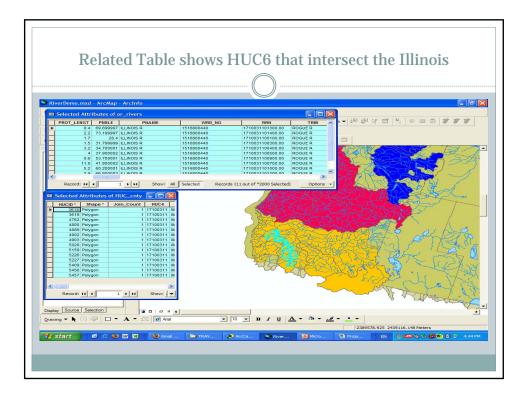








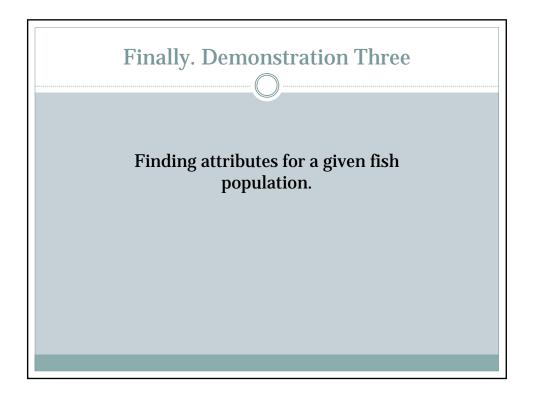


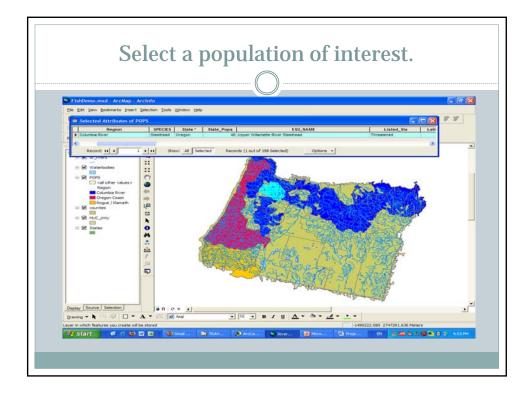


							)					
≣	Selected Attr	ibute	s of LandUse	eTable								
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ſ	1340	545	5456	258	0	2850	1379	579	74	0	1027	503 <sup>.</sup>
٦	1562	361	3618	0	0	0	0	0	0	1166	0	1119
٦	1563	362	3619	9	0	0	0	0	0	50	0	4817;
٦	2400	476	4762	0	0	819	14	0	0	2997	0	(
٦	2432	480	4800	0	0	0	0	0	0	75	0	11
1	2494	489	4889	0	0	452	73	0	0	232	0	31
1	2505	490	4903	62	0	0	0	0	0	12	0	1:
1	2597	502	5028	0	0	0	0	0	0	435	0	5870
1	2745	522	5226	0	0	0	0	0	0	0	0	(
٦	2746	522	5227	133	0	0	0	0	0	0	0	452
1	10142	361	3618	0	0	0	0	0	0	0	0	(
٦	10143	362	3619	0	0	0	0	0	0	0	0	(
٦	40004	470	4700	000	000	000	000	000	000	000	000	>

Selected At	ttributes o	of POPS			
			SPECIES	State *	State_Pops
_			Chinook		38 S. Ore
		-	Coho		36 Southe
		-	Coho	-	36 Southe
		Roque / Klamath	Chinook	-	38 S. Ore
		Roque / Klamath	Coho	-	36 Southe
			Steelhead	-	46 Klamat
		-	Steelhead	-	20 Klamat
			Coho	-	36 Southe
		-	Chinook	-	38 S. Ore
564	Polygon	Roque / Klamath	Steelhead	Oregon	46 Klamat
574	Polygon	Roque / Klamath	Chinook	Oregon	38 S. Ore
		Roque / Klamath	Steelhead	Oregon	46 Klamat
641	Polygon	Rogue / Klamath	Coho	Oregon	36 Southe
		Rogue / Klamath	Steelhead	Oregon	46 Klamat
		Rogue / Klamath	Chinook	Oregon	38 S. Ore
	Debuses	Rogue / Klamath	Steelhead	Oregon	46 Klamat
	POP_ID* 10 90 107 146 249 260 401 439 490 564 574 624 641 723 869		10     Polygon     Rogue / Klamath       90     Polygon     Rogue / Klamath       107     Polygon     Rogue / Klamath       107     Polygon     Rogue / Klamath       146     Polygon     Rogue / Klamath       249     Polygon     Rogue / Klamath       260     Polygon     Rogue / Klamath       401     Polygon     Rogue / Klamath       439     Polygon     Rogue / Klamath       490     Polygon     Rogue / Klamath       564     Polygon     Rogue / Klamath       574     Polygon     Rogue / Klamath       624     Polygon     Rogue / Klamath       625     Polygon     Rogue / Klamath       626     Polygon     Rogue / Klamath       639     Polygon     Rogue / Klamath <td>POP_ID*     Shape*     Region     SPECIEs       10     Polygon     Rogue / Klamath     Chinook       90     Polygon     Rogue / Klamath     Coho       107     Polygon     Rogue / Klamath     Coho       108     Polygon     Rogue / Klamath     Coho       109     Polygon     Rogue / Klamath     Coho       101     Polygon     Rogue / Klamath     Coho       106     Polygon     Rogue / Klamath     Coho       108     Polygon     Rogue / Klamath     Steelhead       109     Polygon     Rogue / Klamath     Coho       100     Polygon     Rogue / Klamath     Coho       102     Polygon     Rogue / Klamath     Coho       109     Polygon     Rogue / Klamath     Chinook       109     Polygon     Rogue / Klamath     Steelhead       101     Polygon     Rogue / Klamath     Chinook       102     Polygon     Rogue / Klamath     Steelhead       103     Polygon     Rogue / Klamath     Coho&lt;</td> <td>POP_ID*     Shape*     Region     SPECIES     State*       10     Polygon     Rogue / Klamath     Chinook     Oregon       90     Polygon     Rogue / Klamath     Coho     Oregon       107     Polygon     Rogue / Klamath     Coho     Oregon       107     Polygon     Rogue / Klamath     Coho     Oregon       108     Polygon     Rogue / Klamath     Coho     Oregon       249     Polygon     Rogue / Klamath     Coho     Oregon       260     Polygon     Rogue / Klamath     Steelhead     Oregon       401     Polygon     Rogue / Klamath     Coho     Oregon       438     Polygon     Rogue / Klamath     Coho     Oregon       439     Polygon     Rogue / Klamath     Chinook     Oregon       564     Polygon     Rogue / Klamath     Steelhead     Oregon       574     Polygon     Rogue / Klamath     Steelhead     Oregon       624     Polygon     Rogue / Klamath     Steelhead     Oregon  <tr< td=""></tr<></td>	POP_ID*     Shape*     Region     SPECIEs       10     Polygon     Rogue / Klamath     Chinook       90     Polygon     Rogue / Klamath     Coho       107     Polygon     Rogue / Klamath     Coho       108     Polygon     Rogue / Klamath     Coho       109     Polygon     Rogue / Klamath     Coho       101     Polygon     Rogue / Klamath     Coho       106     Polygon     Rogue / Klamath     Coho       108     Polygon     Rogue / Klamath     Steelhead       109     Polygon     Rogue / Klamath     Coho       100     Polygon     Rogue / Klamath     Coho       102     Polygon     Rogue / Klamath     Coho       109     Polygon     Rogue / Klamath     Chinook       109     Polygon     Rogue / Klamath     Steelhead       101     Polygon     Rogue / Klamath     Chinook       102     Polygon     Rogue / Klamath     Steelhead       103     Polygon     Rogue / Klamath     Coho<	POP_ID*     Shape*     Region     SPECIES     State*       10     Polygon     Rogue / Klamath     Chinook     Oregon       90     Polygon     Rogue / Klamath     Coho     Oregon       107     Polygon     Rogue / Klamath     Coho     Oregon       107     Polygon     Rogue / Klamath     Coho     Oregon       108     Polygon     Rogue / Klamath     Coho     Oregon       249     Polygon     Rogue / Klamath     Coho     Oregon       260     Polygon     Rogue / Klamath     Steelhead     Oregon       401     Polygon     Rogue / Klamath     Coho     Oregon       438     Polygon     Rogue / Klamath     Coho     Oregon       439     Polygon     Rogue / Klamath     Chinook     Oregon       564     Polygon     Rogue / Klamath     Steelhead     Oregon       574     Polygon     Rogue / Klamath     Steelhead     Oregon       624     Polygon     Rogue / Klamath     Steelhead     Oregon <tr< td=""></tr<>

	Attrib	utes of	States					
	OBJE	CTID *	Shape *	STATE	ID * State *	Shape_Leng	th Shape	e_Area
Þ		5	Polygon	41	Oregon	2352390.130	827 254800	397164.516
	Reci	ord: 📕	•	1 <b>▶</b> ▶	Show: All	Selected	Records (1 out	OT 1
1	Selected A							
	COUNTYID	Shape *	STATEID *	NAME	NAME_FULL	Shape_Length	Shape_Area	COUNTY_ID*
	COUNTYID 136	Shape * Polygon	STATEID *	Douglas	Douglas County	685659.86755	13296392946.818	COUNTY_ID* 136
	COUNTYID 136 137	Shape * Polygon Polygon	STATEID *	Douglas Coos	Douglas County Coos County			COUNTY_ID*
	COUNTYID 136 137 142	Shape * Polygon	STATEID * 41 41	Douglas	Douglas County	685659.86755 341723.831614	13296392946.818 4678464172.76778	COUNTY_ID * 136 137
	COUNTYID 136 137 142 150	Shape * Polygon Polygon Polygon	<b>STATEID *</b> 41 41 41 41	Douglas Coos Curry	Douglas County Coos County Curry County	685659.86755 341723.831614 440627.676209	13296392946.818 4678464172.76778 5149852977.33686	COUNTY_ID * 136 137 142
	COUNTYID 136 137 142 150 151	Shape * Polygon Polygon Polygon Polygon	STATEID * 41 41 41 41 41	Douglas Coos Curry Josephine	Douglas County Coos County Curry County Josephine County	685659.86755 341723.831614 440627.676209 331478.541841	13296392946.818 4678464172.76778 5149852977.33686 4252268029.47275	COUNTY_ID* 136 137 142 150





				un	e population range				
	Selected	Attributes	of HUC_cnty						2
	HUCID *	Shape *	Join_Count	HUC4	HUC4_Name	HUC5	HUC5_Name	HUC6	1
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	10062	Polygon	1	17090009	Molalla-Pudding	1709000	Butte Creek-Pudding Riv	1709000902	
	10066	Polygon	1	17090011	Clackamas	1709001	Lower Clackamas River	1709001106	
	10067	Polygon	1	17090009	Molalla-Pudding	1709000	Rock Creek-Pudding Riv	1709000903	
	10068	Polygon	1	17090009	Molalla-Pudding	1709000	Lower Molalla River	1709000906	
	10120	Polygon			Molalla-Pudding	1709000	Lower Molalla River	1709000906	
	10125	Polygon	1	17090009	Molalla-Pudding	1709000	Lower Molalla River	1709000906	
	8455	Polygon	1	17090007	Middle Willamette	1709000	Abernethy Creek	1709000704	
	9390	Polygon	1	17090005	North Santiam	1709000	Little North Santiam Rive	1709000505	
	9429	Polygon	1	17090005	North Santiam	1709000	Little North Santiam Rive	1709000505	
	9460	Polygon	1	17090005	North Santiam	1709000	Little North Santiam Rive	1709000505	
	9461	Polygon	1	17090005	North Santiam	1709000	Little North Santiam Rive	1709000505	
	9508	Polygon	1	17090009	Molalla-Pudding	1709000	Abiqua Creek-Pudding	1709000901	
	9665	Polygon	1	17090011	Clackamas	1709001	Collawash River	1709001101	
	9666	Polygon	1	17090011	Clackamas	1709001	Collawash River	1709001101	
	9667	Polygon	1	17090009	Molalla-Pudding	1709000	Upper Molalla River	1709000905	
	9668	Polygon	1	17090009	Molalla-Pudding	1709000	Upper Molalla River	1709000905	
		Polygon			Molalla-Pudding		Abiqua Creek-Pudding	1709000901	
	0718	Polygon		17000011	Clackamae	1700001	Collawseh Diver	1700001101	
<	Record:		1	Show:	All Selected Records (66 ou	ut of *2000	Selected) Option	≥ 15 +	

			III	Juun	ng lar	)	v CI	•		
Ⅲ	Selected Attr	ibute	es of LandUse	eTable						
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	5898	943	9429	269	0	48	23	0	0	719
	5922	946	9461	0	0	0	0	0	0	0
	5960	950	9508	517	9528	301	231	0	0	30949
	6079	966	9665	0	99	2337	217	15	56	4050
	6080	966	9666	3864	0	5530	4597	509	18	4
	6081	966	9667	14	207	11	17	0	0	4724
	6082	966	9668	0	0	0	0	0	0	0
	6099	969	9690	0	0	187	206	105	17	106
	6119	971	9718	0	0	0	0	0	0	0
	6120	972	9719	2438	0	2993	153	29	7	243
	6137	974	9744	919	0	8655	10819	5736	3171	463
	6140	974	9747	90	0	0	0	0	0	7069
	6148	975	9758	0	0	0	0	0	0	0
	6160	977	9772	0	0	0	0	0	0	0
	6167	978	9780	2	0	852	286	0	0	0
	6168	978	9781	0	0	0	0	0	0	0
	6171	978	9785	15	7661	474	725	178	222	17950
<	6180	0.9.1	0810	0		0	0	0	0	>
	Record: 14	•	1 + +1	Show	v: All Sel	ected	Records (	41 out of *2	2000 Selecte	d) C

