						ACTUAL ATTENDANCE						
Course Numbe		Expressed Interest 2004	Projected Total Interest 2004 ¹	Class Capacity	Scheduled in FY 2004	FY 2004 YTD	FY 2003	FY 2002	FY 2001	FY 2000	FY 1999	
1 SW21825	RATING CURVE ANALYSIS FOR RECORDS COMPUTATION	57	114	16-30	January-Atlanta					31		
	MEASUREMENT OF STREAMFLOW				April - Jacksonville May - Louisville July - Hartford Consideration being given to adding additional							
2 SW1321	USING ADCP'S	54	108	16-18	classes/capacity		57	67				
3 <mark>QW1028</mark> 1		49	98	24	April - Denver July - Denver		56	53	48	3 42	72	
4 SW1286	SURFACE-WATER RECORDS COMPUTATION	36	72	20								
5 QW31901		34	68	24	June - Denver		28	26		- 17		
6 QW10751	STATISTICAL METHODS FOR C ENVIRONMENTAL DATA ANALYSIS	33	66	26	May - Denver		25	26	42	2 0	21	
7 ID1081TC	BASIC ELECTRONICS & TROUBLESHOOTING INSTRUMENTATION	31	62	24	March - Stennis Space Center			22	18	3 45	43	
8 ID2015TC	GW/SW RELATIONSHIPS	27	54	24	February - Denver			19	18	3 23	16	
9 QW22981	GUIDELINES FOR THE OPERATION & COMPUTATION OF RECORDS OF CONTINUOUS WATER-QUALITY MONITORS	26	52	24			24					
10 L1294N	LEADERSHIP DEVELOPMENT 101	25	50	24	March - Shepherdstown June - Shepherdstown							
11 <mark>SW1004T</mark>	C BASIC HYDRAULIC PRINCIPLES	23	46	24	February - Denver June - Denver		15	24	41	34	23	
12 M1161TC		22	44	24	May - Snepherostown June - Sacramento August - Shepherdstown	12	36	44				
13 QW1297	QW DATA TOOLBOX FOR NWIS USERS	21	42	24	March - Raleigh							
14 ID3323T0	NWIS DATA BASE ADMINISTRATOR TRAINING	20	40	25	January - Denver	57						
15 QW2032		19	38	12-24	February - Denver				15	5 25	15	
16 SW2322	REVIEW OF ADCP DISCHARGE MEASUREMENT DATA	18	36	40-50				34				1
	SMALL PURCHASES WARRANT			40-50	January - Orlando			34				
17 A2079TC 18 SW3320	ADVANCED ADCP APPLICATIONS	17 17	34 34	16-18	April - Louisville			0	17	7		
	INDIRECT MEASUREMENTS OF PEAK							0	17			
19 SW1163S 20 ID3060T0		16 15	32 30	20 35					27	7		
20 ID306010 21 SW1324V	OVERVIEW OF SURFACE-WATER	13	26	35					21			
21 SW 13240 22 C1236TC	S-PLUS FUNDAMENTALS	12	26	20								
23 <mark>QW2034</mark> 1	QUALITY-CONTROL SAMPLE DESIGN	11	22	24		30		32	37		0/14	
24 SW1319	STREAM FLOW RECORDS COMPUTATION USING HYDROACOUSTIC CURRENT METERS AND INDEX-VELOCITY METHODS	11	22	16-18	August - Denver			50	19			
25 ID1122TC	DEVICE CONVERSION AND DELIVERY SYSTEM (DECODES),ERNIE DRYER	11	22	20	May - Denver				13	3	25	

21 D22017C AND ENVIRONMENTAL SCIENTISTS. 10 20 24 19 19 25 SWF26CE SWF26CE 0 18 28 10 10 10 10 25 SWF26CE SWF26CE 18 24 Mach. Denver 15 10 </th <th></th>														
20 SW1482M Auxyss 9 18 28 20 STATSTICAL TECHNOLES OR STATSTICAL TECHNOLES OR STATSTICAL TECHNOLES OR STATSTICAL TECHNOLES OR SW200FC 9 18 24 March - Dewer 17 - - 9 - 20 SW200FC IERDA LLAD ESTIMATION (VORSHOP) 8 18 24 March - Dewer 10 - 9 - 10 - 10 - 10 - 10 - 10 - 10 - 11 10 - 11 11 11 11 11 11 11 11 11 <t< td=""><td>26</td><td></td><td>DATA MINING FOR HYDROLOGISTS AND ENVIRONMENTAL SCIENTISTS.</td><td>10</td><td>20</td><td>24</td><td></td><td></td><td>19</td><td>)</td><td>ľ</td><td></td><td></td><td></td></t<>	26		DATA MINING FOR HYDROLOGISTS AND ENVIRONMENTAL SCIENTISTS.	10	20	24			19)	ľ			
20 OW2207C TREND & LOAD ESTIMATION 9 18 24 March - Denver 17 9 20 CW2207C ECOCHMISTRY FOR OW SYSTEMS 9 18 24 March - Denver 13 9 35 W220017 ECOCHMISTRY FOR OW SYSTEMS 8 16 16.24 March - Denver 10 22 13 35 W220017 Model Sensitivity Analysis. Ba 16 24 March - Denver 10	27	SW1182N		9	18	28								
2 GW02017D GECOMENDISTRY FOR GW SYSTEMS 9 18 24 March - Denver 15 - - 9 - 3 SW0200TC WORKSHOP 8 16 18/24 January - Denver 16 - - 22 - 13 3 SW0200TC MARLYSS 6 10 24 January - Denver 16 - 22 - 13 3 SW0200TC MALLYSS Data - - 22 - 13 4 Model Sensitivity Analysis, Data Assessment Calibration & Uncertainty 7 14 20 - - 22 24 15 - 3 GW1227CP FIELD TECHNINGES 7 14 24 - 16 - 16 - - 25 24 16 - - 16 - - 16 - - 16 - 16 - 16 - 16 -	28	QW2306TC		9	18	24	March - Denver		17	,				
Sympositive WATERSHED MODELING 1 8 16 18:24 January Denver 16												9		
31 SW2007C WORKSHOP 8 16 124 January - Denver 16												⁺		
31 MAXLYSIS 8 16 24 22 13 Mode Semilary Analysis. Duta Assessment Calitation & Uncertainty CE Statistion & Uncertainty 24 7 14 24 March - Deriver 25 24 15 33 GROUNDWATER PENDICIES AND HUTTIVARIATE ANALYSIS CON CHEMICAL DATA 7 14 24 March - Deriver 25 24 15 34 GOODAGECAL BIOLOGICAL BIOLOGICAL BIOLOGICAL SEDMENT RECORDS COMPUTATION 7 14 24 12 18 22 35 SWORD 14 24 May - NTC 16 12 24 22 36 SWORD	30	SW2008TC		8	16	18-24	January - Denver	16	j		ļ!			
32 GW308DT Evaluation 7 14 24 March - Denver 25 24 15 33 GW122TC FELD TECHNIQUES AND HULTIVARIATE ANALYSIS FOR HYDROLGGLAL, BLOCIGAL, BLOCI	31	SW2009TC	ANALYSIS	8	16	24					22		13	
32 GW3089TC Evaluation 7 14 24 March - Denver 25 24 15 33 GW122TC FRID/IPLES AND FIELD TECHNIQUES 7 14 20 25 24 15 34 ID3045T TECH TECHNIQUES 7 14 20 18 21 35 W2096TC SEDIMENT RECORDS COMPUTATION 7 14 24 18 22 16 35 SW209TC SEDIMENT RECORDS COMPUTATION 7 14 24 24 22 16 35 SW209TC SEDIMENT RECORDS COMPUTATION 7 14 24 24 22 16 20 24 22 16 24 22 16 24 22 16 24 22 16 24 24<											1 ,	1		
33 GRUIDN-WATER PRINCIPLES AND TO CHARLES PAIN (2014) 7 14 20 33 GW12ZTC FEEL DECHNOUSS 7 14 24 12 18 21 34 D3045TC CHEMICAL DATA 7 14 24 12 18 21 35 SW2090FC SEDIMENT EOCROB COMPUTATION 7 14 24 12 18 21 35 SW2090FC SEDIMENT EOCROB COMPUTATION 7 14 24 24 22 16 36 SW201TC SEDIMENT EOCROPHUTATION 7 14 24 24 22 16 37 SW201TC SEDIMENT EOCROPHUTATION 6 12 24 May-NTC 16 15 20 24 24 16 24 21 16 24 24 24 16 24 24 24 24 24		OW2000TO		7			Marsh Damas			05		1		
33 GW122TC FIELD TECHNIQUES 7 14 20 0 <td>32</td> <td>GW30891C</td> <td></td> <td>/</td> <td>14</td> <td>24</td> <td>March - Denver</td> <td></td> <td></td> <td>25</td> <td>24</td> <td>15</td> <td></td> <td></td>	32	GW30891C		/	14	24	March - Denver			25	24	15		
HODROLOGICAL, BIOLOGICAL, 8 7 14 24 12 - 18 21 - 35 SW209TC SEDIMENT RECORDS COMPUTATION 7 14 24 12 - 18 - 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 15 20 14 14 12 12 15 12 14 14 14 14 14 14 14 14 14 14 14 14 14 14 14 14 14 14	33	GW1227TC		7	14	20								
31 D3045TC CHEMICAL DATA 7 14 24 12 18 21 35 SW200FC SEDIMENT RECORDS COMPUTATION 7 14 24 18 12 35 SW1091TC TECHNIQUES 7 14 24 16 24 22 16 35 SW1091TC TECHNIQUES 7 14 24 24 22 16 35 SW201TC ANALYSIS 6 12 24 May -NTC 16 24 22 31 D1017 CARCEWATER HYDROLOGIC 6 12 20 16 24 24 24 24 24 24 24 24 24 24 24 24 24 24 24 24 24 24											1 ,	1		
33 SW200FTC SEDIMENT DATA-COLLECTION SEDIMENT DATA-COLLECTION 7 14 24 16 12 33 SW1091T0 TECHNIQUES 7 14 24 24 22 16 33 SW201T0 STATISTICAL APPROACH TO SUFFACE-WATER HVPOROLOGIC 24 22 16 34 ID1017 OPERATION 6 12 24 May-NTC 16 24 22 33 ID1017 OPERATION 6 12 20 16 24 24 43 ID1017 OPERATION 6 12 20 16 24 24 44 GW200FTC MTRODUCINO TO ARCIS UTILIZING 6 12 24 14 24 15 40 GW200FTC MTRODUCINO TO ARCIS UTILIZING 6 12 24 14 24 15 0				_								1		
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36 SW1091TC TECHNIQUES 7 14 24 24 22 16 37 SW201TC STATISTICAL APPROACH TO SURFACE-WATER HYDROLOGIC 6 12 24 May-NTC 16 24 22 16 37 SW201TC ANAL YSIS 6 12 24 May-NTC 16 15 20 24 24 38 ID1017 OPERATION 6 12 20 16 24 24 24 38 Infraorogiswri INTRODUCTION TO ARCGIS UTILIZING 6 12 24 16 24 17 40 GW209ETC MTM MODELING GROUND-WATER FLOW 6 12 24 18 15 0 15 0 15 0 15 0 15 0 16 16 12 24 16 <td>35</td> <td>SW2096TC</td> <td></td> <td>7</td> <td>14</td> <td>24</td> <td></td> <td></td> <td></td> <td>15</td> <td></td> <td>12</td> <td></td> <td></td>	35	SW2096TC		7	14	24				15		12		
37 SW2011TC ANALYSIS 6 12 24 May-NTC 16 15 20 38 SATELLITE DATA-COLLECTION PLATFORM INSTALLATION & OPERATION 6 12 20 16 15 20 24 38 Introarciguer INTRODUCTION TO ARCIS UTILIZING USS DATA SETS 6 12 24 16 24 24 40 GW2096T WITH MODELW 2000 6 12 24 16 24 41 SW1309 OPEN-CHANNEL HYDRAULICS 5 10 20 42 ID2037 BIOGEOCHEMISTRY OF SMALL DESIGN 4 8 24 20 44 ID2296 ARCIMS 4 8 24 20 20 44 ID2296 ARCIMS 4 8	36	SW1091TC		7	14	24					24	22	16	
97 SW2011TC NAL YSIS 6 12 24 May-NTC 16 15 20 38 ID1017 SATELLITE DATA-COLLECTION PLATFORM INSTALLATION & OPERATION 6 12 20 16 24 24 38 ID1017 OPERATION 6 12 20 16 24 24 38 USGS DATA SETS 6 12 24 16 24 15 40 GW2096TC WITH MODELONG 20000 6 12 24 15 15 41 SW1309 OPEN-CHANNEL HYDRAULICS 5 10 20 42 ID2037 DESIGN 5 10 20 43 OW2030TC WATERSHEDS 4 8 24 20 44 ID226 ARCIMS 4 8 </td <td></td> <td>1</td> <td>1 1</td> <td></td> <td></td>											1	1 1		
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33 kshp USGS DATA SETS 6 12 24 <th< td=""><td>30</td><td></td><td></td><td>0</td><td>12</td><td>20</td><td></td><td></td><td></td><td>10</td><td>24</td><td></td><td>24</td><td></td></th<>	30			0	12	20				10	24		24	
40 MODELING GROUND-WATER FLOW WITH MODFLOW 2000 6 12 24 14 24 15 41 SW1309 OPEN-CHANNEL HYDRAULICS 5 10 15 42 ID2037 GIS DATABASE CREATION AND DESIGN 5 10	39			6	12	24					1	1 1		
40 GW2096TC WITH MODFLOW 2000 6 12 24 14 24 15 41 SW1309 OPEN-CHANNEL HYDRAULICS 5 10 Image: Constraint of the state		Konp		0	12	24		-						
42 ID2037 GIS DATABASE CREATION AND DESIGN 5 10 ID2037	40	GW2096TC		6	12	24			14	,	24		15	
42ID2037DESIGN510ID <th< td=""><td>41</td><td>SW1309</td><td>OPEN-CHANNEL HYDRAULICS</td><td>5</td><td>10</td><td>1</td><td></td><td></td><td>1</td><td></td><td></td><td>(</td><td></td><td></td></th<>	41	SW1309	OPEN-CHANNEL HYDRAULICS	5	10	1			1			(
43 QW2030TC BIOGEOCHEMISTRY OF SMALL WATERSHEDS 4 8 24			GIS DATABASE CREATION AND								1			
43 QW2030TC WATERSHEDS 4 8 24 20 44 ID2296 ARCIMS 4 8 20 44 ID2296 ARCIMS 4 8 20 45 ID3141TC ADVANCED SATELLITE DATA- COLLECTION PLATFORM INSTALLATION AND OPERATION 4 8 20	42	ID2037	DESIGN	5	10						1 ,	1		
44 ID2296 ARCIMS 4 8 7 45 ID3141TC INSTALLATION PLATFORM 4 8									1			1		
ADVANCED SATELLITE DATA- COLLECTION PLATFORM INSTALLATION AND OPERATION 4 8 GW3001TC TRANSPORT IN FRACTURED ROCKS 4 8 July - NTC 47 QW1022TC WATER QUALITY PRINCIPLES 4 8 24 4 8 24 14 15 15 0/0 23/16 48 L2295N LEADERSHIP DEVELOPMENT 201 4 8 24 4 9 QW1169TC SYSEMS 3 6 24-35 14	43	QW2030TC	WATERSHEDS	4	8	24							20	
45 COLLECTION PLATFORM INSTALLATION AND OPERATION 4 8 A A B B A B <	44	ID2296	ARCIMS	4	8					7				
44 INSTALLATION AND OPERATION 4 8 Image: constraint of the system												1 1		
46 GW3001CC FLUID FLOW AND SOLUTE TRANSPORT IN FRACTURED ROCKS 4 8 July - NTC Image: Constraint of the system Image: Constrais of the system Image: Constraint of the system												1 1		
46 GW3001TC TRANSPORT IN FRACTURED ROCKS 4 8 July-NTC Image: Constraint of the state of the	45	ID3141TC		4	8			L	L		ļ!			
47 QW1022TC WATER QUALITY PRINCIPLES 4 8 24 14 15 15 0.0 23/16 48 L2295N LEADERSHIP DEVELOPMENT 201 4 8 24		OW2004TO					Lite NTO				i I	1		
48 L2295N LEADERSHIP DEVELOPMENT 201 4 8 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							July - NTC		<u> </u>				05.110	
49 QW1169TC SYSEMS 3 6 24-35 14									14	15	15	0/0	23/16	
49 QW1169TC SYSEMS 3 6 24-35 14 MICROBIAL GEOCHEMISTRY OF GROUND AND SURFACE-WATER	48	L2295N		4	8	24					<u> </u>			
MICROBIAL GEOCHEMISTRY OF GROUND AND SURFACE-WATER	40	OW1169TC		3	6	24-35			14					
GROUND AND SURFACE-WATER	49	GWII091C		5	0	24-33			14			ii		
				1							i I	1		
	50	ID2051TC	SYSTEMS	3	6	16					1 '	1 1		
51 ID2152 INTERMEDIATE ARCINFO 3 6														
52 C2199TC MASTERING A WEBSITE 3 6 24 10 20 26 30						24		1	10) 20		26	30	
	52	0210010		U U	Ū	L7			10	20		20	50	
INSTALLATION & ADMINISTRATATION														
53 C2291TC TECHNIQUES 3 6 43	53	C2291TC		3	6						43			
					4		1							
USGS SECURE LOCAL 54 C2317TC ADMINISTRATOR FOR WINDOWS 2000 3 6 20 11 8												4 i		

							1						
	ID2312	REPORT PLANNING, WRITING, POLICY, AND COLLEAGUE REVIEW	3	6	20 30	February - Denver							
55	102312	PREPARATION OF GIS MAPS FOR	3	0	30	March - Rapid City							
56	ID1107	PUBLICATION	3	6									
		NAWQA ECOLOGY TRAINING &	-	-									
57	QW2303	METHODS SHAKEDOWN	3	6	24	April - Carson City							
		GEOCHEMISTRY MODELING											
	GW3305TC	WORKSHOP	3	6	15	March - Denver		8					
59	ID2129	RASTER MODELING WITH ARCINFO	3	6	16							16	
60	GW1273TC	GWSI FOR USERS AND DATABASE ADMINISTRATORS	3	6	20								
		USING A GIS IN MODELING OF											
61	GW3039TC	GROUND-WATER FLOW	3	6									
62	SW2299N	A TRACER RUNS THROUGH IT: APPLICATIONS OF THE TRACER INJECTING METHOD TO STREAMS AND SMALL RIVERS	3	6		April - Denver							
63	M1300C	BASIC NEGOTIATION TRAINING FOR NATURAL RESOURCE PROFESSIONALS	3	6	15-30								
		INTRODUCTION TO GEOPHYSICS FOR	v	Ŭ									
64	GW1266TC	HYDROLOGICAL AND ENVIRONMENTAL STUDIES	2	4	30						21		
		ADVANCED GEOPHYSICAL LOG	-										
65	GW3075TC	ANALYSIS	2	4	20								
66	SW2085TC	UNSATURATED-ZONE HYDROLOGY	2	4									
67	ID2019TC	ISOTOPE HYDROLOGY	2	4	24								
68	ID2040TC	CONCEPTS IN AQUATIC ECOLOGY	2	4									
		GROUND-WATER FLOW SYSTEM											
69	GW2192TC	ANALYSIS AND MODELING	2	4	24			17		18	15		
		OPERATION AND MAINTENANCE OF ULTRASONIC VELOCITY METERING											
70	SW2086TC	SYSTEMS	2	4									
	CWOOACTO	ALLUVIAL CHANNEL HYDRAULICS	0	4					10				
	SW2016TC	AND SEDIMENT TRANSPORT CATCHMENT HYDROLOGY	2	4	24	March Denver			10	10	11		
72	ID22681C	TECHNOLOGY UPDATE FOR ESRI	2	4	24	March - Denver				10	8		
73	ID2275TC	GEOGRAPHIC SYSTEM SOFTWARE	2	4	10			8					
	QW3293TC	NWIS 4_1 TRAIN THE TRAINER FOR											
74	A	WATER QUALITY	2	4									
75	M1067TC	MANAGING A USGS FIELD SCIENCE OFFICE: THE DYNAMICS OF CHANGE	2	4									
76	ID3186	ADVANCED ARCINFO	2	4	18			11					
		ADVANCED NEGOTIATION TRAINING FOR NATURAL RESOURCES											
77	M3301C	PROFESSIONALS	1	2	15-30								
78	ID3316TC	ARCSDE ADMINISTRATION FOR ORACLE	1	2	12								
		WORKSHOP ON THE APPLICATION OF GEOPHYSICAL & DISCRETE-ZONE MONITORING METHODS-PIEDMONT &											
79	GW2274N	COASTAL-PLAIN	1	2	25								
80	GW2238N	PRINCIPLES & APPLICATIONS OF ESTIMATING THE AGE OF YOUNG GROUND-WATER	1	2	24								
	GW2231S	USGS-ARGUSONE GUIS FOR GROUND-WATER FLOW AND TRANSPORT MODELING	1	2									
- 81	00022010	IN THE ON TWO DELING		2									

							1		1			
82 GW		MODELING TRANSPORT OF GROUND- WATER SOLUTES	1	2	24	March - Denver						
		COUPLED MODELING OF GROUND-	-									
		WATER TRANSPORT AND										
83 <mark>GW</mark>		GEOCHEMICAL REACTIONS	1	2								
		NAWQA DATA WAREHOUSE										
84 <mark>Q</mark> V		TRAINING	1	2	24							
85 <mark>SW</mark>	W3018TC	WATERSHED SYSTEMS MODELING II	1	2				13	10	16	19	
		ENVIRONMENTAL PROCESSING OF										
86 QN		ORGANIC CHEMICALS	1	2	24				24			
		MICROBIOLOGICAL SAMPLING AND										
87 <mark>QM</mark>	W1308N	ANALYSIS	1	2	16							
88 QN	N2027TC	BIOLOGICAL FIELD METHODS	1	2	15				12			
89 <mark>C1</mark> /	1239TC	INTEL LANDESK ADMINISTRATION	1	2	24							
		MODELING TRANSPORT OF GROUND-										
90 <mark>GW</mark>		WATER SOLUTES WORKSHOP	1	2	24	March - Denver						
91 <mark>ID2</mark>	2152TC	INTERMEDIATE TO ARC/INFO	1	2								
		GEOMORPHIC ANALYSIS OF FLUVIAL										
92 ID1		SYSTEMS	1	2		1						
93 <mark>ID3</mark>	3217	GIS FOR MANAGERS	1	2					?			
94 ID1	1127	INTRODUCTION TO ARCINFO	1	2								
95 ID1	1087TC	BASIC DATA RECORDER SYSTEMS	1	2								
		SAMPLING AND ANALYSIS OF										
		ORGANIC CONTAMINANTS IN										
96 ID3		SURFACE AND GROUND-WATER	1	2								
97 ID1	1033TC	WATER-USE CONCEPTS	1	2								
		INTERFACE OF HYDROLOGIC										
98 ID3		MODELS WITH GIS	1	2								
		ADVANCED MODELING OF GROUND-										
99 <mark>GW</mark>	N3099TC	WATER FLOW	1	2	20							
		DEVELOPING CUSTOM										
100 ID3	3036	ENHANCEMENTS FOR ARCINFO	1	2	12							
		ENVIRONMENTAL CHEMISTRY OF										
101 ID2		ORGANIC POLLUTANTS II	0	0								
		SURFACE-WATER FLOW AND	-									
102 SW		TRANSPORT USING	0	0								
100		STATISTICAL ANALYSIS OF										
		HYDROLOGIC	0	0								
104 ID1		INSTRUCTIONAL METHODS	0	0								
105 ID1		INTRODUCTION TO ARCVIEW WITH EXTENSIONS	0	0								
105 ID1			U	U								
		IMPLEMENTATION AND CALIBRATION OF UNSTEADY OPEN-CHANNEL FLOW				1						
		AND TRANSPORT MODELS FLOW				1						
106 SW		AND TRANSPORT MODELS FLOW	0	0		1						
		ANALYTICAL METHODS TO	,	Ű								
		DETERMINE AQUIFER PROPERTIES										
		AND TO PREDICT AQUIFER										
107 GW	N2046TC	RESPONSE	0	0								
		USING A GIS IN MODELING OF										
108 <mark>GW</mark>	N3039	GROUND-WATER FLOW	0	0								
		MID-CONTINENT LAKE AND										
109 <mark>QW</mark>		RESERVOIR EUTROPHICATION	0	0								
		FINITE-ELEMENT MODELING OF		_			1					
110 GW		GROUND-WATER FLOW	0	0	20							
		SMALL PURCHASE/FEDERAL SUPPLY	6	6								
111 A10		SCHEDULE	0	0								
112 SW	W1051TC	ALLUVIAL SYSTEMS	0	0		1	<u> </u>					

	INTERFACE OF HYDROLOGIC MODELS WITH GIS	0	0					
	RIVER BASIN WATER QUALITY MODELING	0	0					
115 ID1107TC	PUBLICATIONS OF GIS MAPS	0	0					

¹ Background: As of January 26, 2004, 22 of 48 Water Districts had responded to the FY 2003 Call for Data. Those Districts submitting data employ approximately 47% of all Water personnel. In order to project for all Water employees, the express need was doubled.