ASSESSMENT UNIT DELISTINGS



2014

Integrated Report

UTAH DIVISION OF WATER QUALITY

Utah	Division of Wa	ter Quality		AU Delistings fro	om 2010 IR Cycle		
Bear I Waters	River hed Management		IR EPA Assessment Unit (ent Unit Sub-Category	Category 1 Supportin	eg		
IR Year	Assessment Unit ID	Assessment Unit Description	n Assessment Unit Location	Assessment Unit Uses	Perennial Stream Miles		
2014	UT16010202-005	Summit Creek Lower	Summit Creek and tributaries from confluence with Bear River to USFS boundary	2B 4 3A 3D HH3A HH3D	7.963		
Paramete	r Delisting Justif	fication		08IR EPA Assessment Unit Cosessment Unit Cosessment Unit Sub-Category	-		
Temperat	IR assessment	Delisted from 2008IR: Two sites in AU have Temperature data for 2012-14 IR assessment cycle. (Sample Sites within the AU are: 4903500 and 4908730). Both of these sites have new data since the 2008IR and are now					

fully supporting.

Utah D	Utah Division of Water Quality AU Delistings from 2010 IR Cycle									
	do River ed Manage				EPA Assessment Uni Unit Sub-Category	it Cate	0 ,	1 Supporting	Į.	
IR Year	Assessment	Unit ID	Assessment Un	it Description	Assessment Unit Location	on A	Assessmen	t Unit Uses	Perenn	ial Stream Miles
2012	UT14030005	5-013	Onion Creek U _l	pper	Onion Creek and tributa from road crossing above Stinking Springs to headwaters		1С, 2А, 4, 3 ннзв	вв, нн1с,	2.618	
Parameter		Delisting .	Justification					ssment Unit Ca Sub-Category	tegory	5 Not Supporting
Total Disso (TDS)		2012-14 II 4958340).	R assessment cyc	cle (Sample Site as a site specific	has TDS data for within the AU are: standard, and 2012- nt.					
Jordan	River/L	Jtah La	ake	2012-14 IR I	EPA Assessment Uni	it Cate	gory	1		
Watersh	ed Manag	ement U	Init	Assessment	Unit Sub-Category			Supporting	;	
IR Year	Assessment	Unit ID	Assessment Un	it Description	Assessment Unit Location	on A	Assessmen	t Unit Uses	Perenn	ial Stream Miles
2014	UT16020203	3-013	Provo Deer Cre	ek	Provo Deer Creek and tributaries from conflue with Provo River to headwaters		1C, 2B, 4, 3 HH3A	SA, HH1C,	20.463	
Parameter		Delisting.	Justification			2010 IR	R EPA Asses	ssment Unit Ca	tegory	5
						Assessn	ment Unit S	Sub-Category		Not Supporting
E. coli		Delisted fr	rom 2010IR: 201	2-14 IR data do	es not indicate an					

impairment.

Utah	Division	of Wa	ter Quality			AU Delistings fro	m 2010 IR Cycle	
	n River/ shed Mana							
IR Year	Assessment	t Unit ID	Assessment Un	it Description	Assessment Unit Location	Assessment Unit Uses	Perennial Stream Miles	
2014	UT1602020	2-022	Thistle Creek-1		Thistle Creek from confluence with Soldier Creek to confluence with Little Clear Creek	2B, 4, 3A, HH3A	20.552	
Paramete	er	Delisting	g Justification			.0 IR EPA Assessment Unit Ca essment Unit Sub-Category	ategory 5 Not Supporting	
	sessment	because (See Cha For the 2	pter 2 for more d	s developed for t letails). This AU a the new threshol dicate an impair	he 2012-14 IR cycle. also has new data. Id, sample counts, ment.			
	r River				EPA Assessment Unit	,	61	
	shed Mana	gement	Unit	Assessmen	t Unit Sub-Category	No Evider	nce of Impairment	
IR Year	Accaccman						•	
2014	UT1603000	t Unit ID 01-013	Assessment Ur Piute		Assessment Unit Location Piute Reservoir tributaries below USFS boundary and excluding Sevier River inle	Assessment Unit Uses 2B, 4, 3A, HH3A	Perennial Stream Miles 3.193	
2014 Paramete	UT1603000	01-013			Assessment Unit Location Piute Reservoir tributaries below USFS boundary and excluding Sevier River inle	Assessment Unit Uses 2B, 4, 3A, HH3A	Perennial Stream Miles 3.193	

Utah I	Division of W	ater Quality		AU Delistings from	n 2010 IR Cycle
	r River hed Managemer	t Unit			
IR Year	Assessment Unit ID	Assessment Unit Description	Assessment Unit Location	Assessment Unit Uses	Perennial Stream Miles
2014	UT16030004-009	San Pitch-5	San Pitch River and tributaries from U-132 to Pleasant Creek confluence excluding Cedar Creek, Oal Creek, Pleasant Creek and Cottowood Creek	•	71.332
Paramete	r Delist	ng Justification		10 IR EPA Assessment Unit Cat	0 ,
			Ass	sessment Unit Sub-Category	Not Supporting
OE Bioass	because (See C	d from 2010 IR: Change in assessme a new model was developed for napter 2 for more details). This AL 2012-14 IR cycle, the new threshow data no longer indicate an impa	the 2012-14 IR cycle. J also has new data. old, sample counts,		
IR Year	Assessment Unit ID	Assessment Unit Description	Assessment Unit Location	Assessment Unit Uses	Perennial Stream Miles
2014	UT16030001-005	Sevier River-3	Sevier River and tributarie from Circleville Irrigation Diversion to Horse Valley Diversion	es 2B 4 3A HH3A	22.046
Paramete	er Delist	ing Justification	20	08 IR EPA Assessment Unit Ca	tegory 5
			Ass	sessment Unit Sub-Category	Not Supporting
	ture Deliste	d from 2008 IR: Three sites in AU h			

Delisted from 2008 IR: Three sites in AU had Temperature data for 2012-14 IR assessment cycle .(Sample Sites within AU are: 4949445, 4949447, 4949450, 4949452, 4949455, and 5991250). In 2008 IR only 4949447 and 4949450 were sampled for Temperature. These sites have new data since the 2008 IR and are now fully supporting.

Utah	Division (of Wat	ter Quality			Αl	U Delistings fro	om 20:	10 IR Cycle
	Basin hed Manag	ement	Unit	2012-14 IR EPA Assessment Unit Category Assessment Unit Sub-Category No Evidence of Impairment					mpairment
IR Year	Assessment	Unit ID	Assessment Un	nit Description Assessment Unit Location A			Assessment Unit Uses	Perenr	nial Stream Miles
2014	UT14060003	3-006	Duchesne Rive	r- 3	Duchesne River from Myton 1C, 2B, 4, 3A to Strawberry River HH3A confluence			3A, HH1C, 43.966	
Paramete	er	Delisting	Justification				R EPA Assessment Unit (ment Unit Sub-Category	0 ,	5 Not Supporting
OE Bioass	sessment	because (See Cha For the 2	a new model was pter 2 for more d	developed for etails). This AU he new thresho	ent methodology the 2012-14 IR cycle. also has new data. old, sample counts, rment.				
IR Year	Assessment	Unit ID	Assessment Un	it Description	Assessment Unit Location	on	Assessment Unit Uses	Peren	nial Stream Miles
2014	UT1406000	4-001	Strawberry Riv	er-1	Strawberry River from confluence with Duches River to Starvation Dam	esne	1C 2B 4 3A HH1C HH3A	6.589	
Paramete	er	Delistin	g Justification				R EPA Assessment Unit ment Unit Sub-Categor		5 Not Supporting
Boron		14 IR ass 4933452	sessment cycle .(S 15, 4934520, 4936	ample Sites wit 5030). In 2008	Boron data for 2012- hin AU are: 4934510, R only 4934510 was a since the 2008IR				

and is now fully supporting.

Utah Division of Water Quality AU Delistings from 2010								
Unita Watersh	Basin hed Management l		R EPA Assessment Unit Ca nt Unit Sub-Category	tegory 1 Supportin	ng			
IR Year	Assessment Unit ID	Assessment Unit Description	Assessment Unit Location	Assessment Unit Uses	Perennial Stream Miles			
2014	UT14060002-008	Dry Fork Creek Lower	Dry Fork and tributaries from confluence with Ashley Creek to USFS boundary		6.648			
Paramete	r Delisting	g Justification		IR EPA Assessment Unit Comment Unit Sub-Category	0 ,			
Temperat	2012-14	from 2008IR: One site in AU hav IR assessment cycle (Sample Sit). This site has new data since t porting.	e within this AU is					

Webe	er River		2012-14 IR	EPA Assessment Uni	t Categor	y 1		
			Assessment Unit Sub-Category		Supporting			
IR Year	Assessment Unit ID	Assessment Un	it Description	Assessment Unit Location	n Assess	sment Unit Uses	Peren	nial Stream Miles
2014	UT16020102-005	Ogden River-1		Ogden River from conflu with Weber River to Pineview Reservoir	uence 2B, 4,	3А, ННЗА	10.26	1
Paramete	er Delistin	g Justification				Assessment Unit C Unit Sub-Category	ategory	5 Not Supporting
OE Bioass	because (See Ch	apter 2 for more d	developed for tetails). This AU	ent methodology the 2012-14 IR cycle. also has new data. Id, sample counts,				

and new data no longer indicate an impairment.