

Archived: Wednesday, July 8, 2020 7:49:07 AM

From: [Wise, Jim](#)

Sent: Wednesday, July 8, 2020 7:34:07 AM

To: [Imamura, Kai](#)

Subject: RE: AR0034037 - City of Yellville

Importance: Normal

Looks good Kai.

Jim

From: Imamura, Kai

Sent: Thursday, July 2, 2020 10:17 AM

To: Martin, Joe

Cc: Wise, Jim; Williams, Kristi

Subject: AR0034037 - City of Yellville

Reviewing Engineer: Kai Imamura, E.I.

Facility Name	Yellville	Initials
Permit Number	AR0034037	jw
Facility Coordinates	36° 13' 13.5" N; 92° 39' 41.08" W	jw
Outfall Coordinates	36° 13' 15" N; 92° 39' 50" W	jw
Planning Segment (in which outfall is located) <sup>1</sup>	4I	jw
HUC & Reach	11010003 - 048	jw
Ecoregion (in which receiving stream is mainly located)	Ozark Highlands	jw
Receiving Stream Description	Crooked Creek, thence to the White River	jw
Upstream Monitoring Station (only if on same stream as the outfall (i.e., the initial receiving stream) )	N/A (WHI0048A)	jw
Is the receiving stream on the 303(d) list and if so, for what?	The receiving stream is not on the 303(d) list.	jw
Is a TMDL applicable to this facility? If so, is the facility assigned a WLA?	There is no applicable TMDL for this facility.	jw
Is a UAA in progress for the receiving stream?		
Has a UAA been completed and fully incorporated (i.e., received EPA approval) into Reg. 2?	N/A	jw
Designated Uses:		
Is the stream an ERW, ESW, ORW, trout water, or a lake or reservoir? If so, list here.	N/A	
Primary or Secondary Contact Recreation?	Primary and Secondary Contact Recreation	jw
Designated uses not listed above:	Raw water source for domestic (public and private), industrial, and agricultural water supplies; propagation of desirable species of fish and other aquatic life; and other compatible uses	jw
Have any of the designated uses listed above been removed?	N/A	
WET dilution series and critical dilution. Planning will need to attach RP worksheets as part of their response.	WET dilution series and critical dilution is not required for minor municipality.	

Are there any issues with the receiving stream, i.e., anti-degradation, site specific studies, etc.?	Site Specific Minerals – 20/20/200 (CL, SO4, TDS)	
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<https://www.adeg.state.ar.us/downloads/WebDatabases/PermitsOnline/NPDES/Permits/AR0034037.pdf>

Kai Imamura, E.I. | Engineer

**Division of Environmental Quality | Office of Water Quality  
Permits Branch**

5301 Northshore Drive | North Little Rock, AR 72118

t: 501.682.0045 | e: [Kai.Imamura@adeq.state.ar.us](mailto:Kai.Imamura@adeq.state.ar.us)