

September 6, 2018

Steve Metcalf, VP Arkansas Electric Cooperative 1 Cooperative Way Little Rock, AR 72219

RE: Magnet Cove Generating Station Inspection AFIN: 30-00337 Permit No.: AR0049611

Dear Mr. Metcalf:

On August 16, 2018, Water Quality Inspector Drew Waters and I performed a Compliance Evaluation Inspection of the above referenced facility in accordance with the provisions of the Federal Clean Water Act, the Arkansas Water and Air Pollution Control Act, and the regulations promulgated thereunder. A copy of the inspection report is enclosed for your records.

No violations were noted at the time of the inspection. Please refer to the attached inspection report for any comments. If I can be of any assistance, please contact me at <u>waters@adeq.state.ar.us</u> or 501-683-6629.

Sincerely,

Keith Waters District 9 Field Inspector Office of Water Quality

CC: John Morgan, Plant Manager: john.morgan@aecc.com

MATER WATER I				DIVISION INSPECTION REPORT					
		AF	IN: 30-00337 PI	ERMIT #: AR0049	961	11		DATE: 8/16/2018	
^		СС	DUNTY: 30 Hot S	pring	ng PDS #: 104409			MEDIA: WN	
Dep	R K A N S A S partment of Environmental Quality	GF	PS LAT: 34.43054	45 LONG: -92.832617 LOCATION: General Area					
	FACILITY INFORMAT	ION	l	INSPECTION INFORMATION					
	gnet Cove Generating Station			FACILITY TYPE: INSPECTOR ID#: 2 - Industrial 97072 S - State					
	nderson Road			FACILITY EVALUATION RATING: INSPECTION TYPE:				TION TYPE: pliance Evaluation	
CITY:				4 - Satisfactory DATE(S): EN		TIME:			
Magnet Cove			8/16/2018 0	9:0	00	10:30	4/23/2013		
NAM	RESPONSIBLE OFFIC	CIAL	-					PERMIT EXPIRATION DATE: 4/30/2023	
Ste	eve Metcalf / VP								
	PANY: kansas Electric Cooperative			FAYETTEVILLE	S	HALI	E RELATED): N	
MAIL	NG ADDRESS:			FAYETTEVILLE					
	Cooperative Way			NAME/TITLE/PHONE/FAX/EMAI			ION PART	CIPANTS	
	state, zip: tle Rock AR 72219			Keith Waters/ W	Vat	ter Q		ector/ 501-683-6629	
	VE & EXT: / FAX:			Drew Waters/ Water Quality Inspector/ 501-683-0827					
50 ⁴	1-618-4373 /			John Morgan/ Plant Manager/ 501-618-4373					
joł	n.morgan@aecc.com								
CC	NTACTED DURING INSPECTION	Ye	S						
	(S=S	atisfac	AREA EVA	LUATIONS isfactory, N=Not Applicable/	/Eva	aluated			
S	PERMIT	S	FLOW MEASUF			S	STORMW		
S	RECORDS/REPORTS	S	LABORATORY			S			
S	OPERATION & MAINTENANCE	S		CEIVING WATER		S **		NITORING PROGRAM	
S **	SAMPLING	S	SLUDGE HAND	LING/DISPOSAL		**	PRETREA	TMENT	
	OTHER:		SUMMARY C						
No	violations were noted at the time	of							
			GENERAL (COMMENTS					
	GENERAL COMMENTS								
	1.11	1/1	~						
INS	SPECTOR'S SIGNATURE:	ales	Keith Waters					DATE: 9/5/2018	
		/							
	1.	a R	thentrag						
SU	PERVISOR'S SIGNATURE:		Jas	on Bolenbaugh				DATE: 9/6/2018	

SECTION A: PERMIT VERIFICATION	
PERMIT SATISFACTORILY ADDRESSES OBSERVATIONS	
DETAILS:	
1. CORRECT NAME AND MAILING ADDRESS OF PERMITTEE:	
2. NOTIFICATION GIVEN TO EPA/STATE OF NEW DIFFERENT OR INCREASED DISCHARGES:	
3. NUMBER AND LOCATION OF DISCHARGE POINTS AS DESCRIBED IN PERMIT:	
4. ALL DISCHARGES ARE PERMITTED:	
SECTION B: RECORDKEEPING AND REPORTING EVALUATION	
RECORDS AND REPORTS MAINTAINED AS REQUIRED BY PERMIT	
DETAILS:	
1. ANALYTICAL RESULTS CONSISTENT WITH DATA REPORTED ON DMRS:	
2. SAMPLING AND ANALYSES DATA ADEQUATE AND INCLUDE:	Øs 🗆m 🗇u 🖾na 🖾ne
a. DATES AND TIME(S) OF SAMPLING:	
b. EXACT LOCATION(S) OF SAMPLING:	
c. NAME OF INDIVIDUAL PERFORMING SAMPLING:	
d. ANALYTICAL METHODS AND TECHNIQUES:	
e. RESULTS OF CALIBRATIONS:	
f. RESULTS OF ANALYSES:	
g. DATES AND TIMES OF ANALYSES:	
h. NAME OF PERSON(S) PERFORMING ANALYSES:	
3. LABORATORY EQUIPMENT CALIBRATION AND MAINTENANCE RECORDS ADEQUATE:	Øs 🗆m 🗇u 🖾na 🖾ne
4. PLANT RECORDS INCLUDE SCHEDULES, DATES OF EQUIPMENT MAINTENANCE AND REPAIR:	
5. EFFLUENT LOADINGS CALCULATED USING DAILY EFFLUENT FLOW AND DAILY ANALYTICAL DATA:	Øy 🛛 n 🗆 na 🗆 ne
SECTION C: OPERATIONS AND MAINTENANCE	
TREATMENT FACILITY PROPERLY OPERATED AND MAINTAINED	⊠S ⊡M ⊡U ⊡NA ⊡NE
DETAILS:	
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SECTION D: SAMPLING	
PERMITTEE SAMPLING MEETS PERMIT REQUIREMENTS	ØS OM OU ONA ONE
DETAILS:	
1. SAMPLES TAKEN AT SITE(S) SPECIFIED IN PERMIT:	
2. LOCATIONS ADEQUATE FOR REPRESENTATIVE SAMPLES:	
3. FLOW PROPORTIONED SAMPLES OBTAINED WHEN REQUIRED BY PERMIT:	
4. SAMPLING AND ANALYSES COMPLETED ON PARAMETERS SPECIFIED IN PERMIT:	
5. SAMPLING AND ANALYSES PERFORMED AT FREQUENCY SPECIFIED IN PERMIT:	
6. SAMPLE COLLECTION PROCEDURES ADEQUATE:	
a. SAMPLES REFRIGERATED DURING COMPOSITING:	
b. PROPER PRESERVATION TECHNIQUES USED:	
c. CONTAINERS AND SAMPLE HOLDING TIMES CONFORM TO 40 CFR 136:	
7. IF MONITORING IS PERFORMED MORE OFTEN THAN REQUIRED ARE RESULTS REPORTED ON THE DMR:	
SECTION E: FLOW MEASUREMENT	
PERMITTEE FLOW MEASUREMENT MEETS PERMIT REQUIREMENTS	ØS OM OU ONA ONE
DETAILS:	
1. PRIMARY FLOW MEASUREMENT DEVICE PROPERLY INSTALLED AND MAINTAINED: TYPE OF DEVICE: 60° V-Notch Weir	
2. FLOW MEASURED AT EACH OUTFALL AS REQUIRED:	
3. SECONDARY INSTRUMENTS (TOTALIZERS, RECORDERS, ETC.) PROPERLY OPERATED AND MAINTAINED:	
4. CALIBRATION FREQUENCY ADEQUATE:	
5. RECORDS MAINTAINED OF CALIBRATION PROCEDURES:	
6. CALIBRATION CHECKS DONE TO ASSURE CONTINUED COMPLIANCE:	
7. FLOW ENTERING DEVICE WELL DISTRIBUTED ACROSS THE CHANNEL AND FREE OF TURBULENCE:	
8. FLOW MEASUREMENT EQUIPMENT ADEQUATE TO HANDLE EXPECTED RANGE OF FLOW RATES:	
9. HEAD MEASURED AT PROPER LOCATION:	
SECTION F: LABORATORY	
PERMITTEE LABORATORY PROCEDURES MEET PERMIT REQUIREMENTS	ØS OM OU ONA ONE
DETAILS:	
1. EPA APPROVED ANALYTICAL PROCEDURES USED (40 CFR 136.3 FOR LIQUIDS, 503.8(B) FOR SLUDGES) :	
2. IF ALTERNATIVE ANALYTICAL PROCEDURES ARE USED, PROPER APPROVAL HAS BEEN OBTAINED:	
3. SATISFACTORY CALIBRATION AND MAINTENANCE OF INSTRUMENTS AND EQUIPMENT:	
4. QUALITY CONTROL PROCEDURES ADEQUATE:	
5. DUPLICATE SAMPLES ARE ANALYZED ≥10% OF THE TIME:	
6. SPIKED SAMPLES ARE ANALYZED \geq 10% OF THE TIME:	
7. COMMERCIAL LABORATORY USED:	
a. LAB NAME: Arkansas Analytical	
b. LAB ADDRESS: 8100 National Drive, Little Rock AR	
c. PARAMETERS PERFORMED: All for permit requirements	
8. BIOMONITORING PROCEDURES ADEQUATE:	DY DN DNA ØNE
a. PROPER ORGANISMS USED:	Dy Dn Dna Øne
b. PROPER DILUTION SERIES FOLLOWED:	Dy On Ona Øne
c. PROPER TEST METHODS AND DURATION:	Dy Dn Dna Øne
d. RETESTS AND/OR TRE PERFORMED AS REQUIRED:	DY DN DNA ØNE

SECTION G: EFFLUENT/RECEIVING WATERS OBSERVATIONS															
BASED ON	VISUAL OBS	ERVATIONS C	ONLY			ØS 🗆 M 🗆									
DETAILS:					·										
OUTFALL #:	OIL SHEEN	GREASE	TURBIDITY	VISIBLE FOAM	FLOATING SOLIDS	COLOR	OTHER								
001	None	None	None	None	None	Clear									
SECTION H	SECTION H: SLUDGE DISPOSAL														
SLUDGE DISPOSAL MEETS PERMIT REQUIREMENTS															
DETAILS:	No sludge has	been removed	from this syste	<u>m.</u>	·										
1. SLUDGE M	ANAGEMENT ADEQU	ATE TO MAINTAIN EF	FLUENT QUALITY:			□s □m	DU 🗹 NA DNE								
2. SLUDGE R	ECORDS MAINTAINE	D AS REQUIRED BY 40	0 CFR 503:			⊡s ⊡м									
3. FOR LAND	APPLIED SLUDGE, T	YPE OF LAND APPLIE	D TO: (E.G., FOREST,	AGRICULTURAL, PUE	BLIC CONTACT SITE):										
SECTION I:	SAMPLING IN	SPECTION PRO	DCEDURES												
SAMPLE F	RESULTS WITH	HIN PERMIT R	EQUIREMENT	S			U ⊠NA ⊡NE								
DETAILS:															
1. SAMPLES	OBTAINED THIS INSP	ECTION:				ΠY	🗆 n 🗹 na 🗆 ne								
2. TYPE OF S	AMPLE: GRAB:		METHOD: FREQUE	NCY:											
3. SAMPLES	PRESERVED:					ΠY	□n Øna □ne								
4. FLOW PRC	PORTIONED SAMPLE	S OBTAINED:				ΠY	□n Øna □ne								
5. SAMPLE O	BTAINED FROM FACI	LITY'S SAMPLING DE	/ICE:			ΠY	□n Øna □ne								
6. SAMPLE R	EPRESENTATIVE OF	VOLUME AND NATUR	E OF DISCHARGE:			ΠY	On Øna One								
7. SAMPLE S	PLIT WITH PERMITTE	E:				ΠY	⊡n Øna ⊡ne								
8. CHAIN-OF-	CUSTODY PROCEDU	RES EMPLOYED:					□n Øna □ne								
9. SAMPLES	COLLECTED IN ACCO	RDANCE WITH PERM	IT:			ΠY	□n Øna □ne								
	: STORM WAT				1										
STORM W	ATER MANAG	EMENT MEET	S PERMIT RE	QUIREMENTS	5	ØS OM O	U DNA DNE								
DETAILS:															
1. SWPPP UF	DATED AS NEEDED:	DATE OF LAST UP	DATE:			₽Y									
2. SITE MAP I	NCLUDING ALL DISCH	HARGES AND SURFA	CE WATERS:			₽Y									
3. POLLUTIO	N PREVENTION TEAM	I IDENTIFIED:													
4. POLLUTIO	N PREVENTION TEAM	PROPERLY TRAINED):			₽Y									
5. LIST OF PC	DTENTIAL POLLUTAN	T SOURCES:													
6. LIST OF PC	DTENTIAL SOURCES A	AND PAST SPILLS ANI	D LEAKS:												
7. ALL NON-S	TORM WATER DISCH	ARGES ARE AUTHOR	RIZED:												
8. LIST OF ST	RUCTURAL BMPS:														
9. LIST OF NO	ON-STRUCTURAL BMF	PS:													
10. BMPS PRC	PERLY OPERATED A	ND MAINTAINED:													
11. INSPECTIC	ONS CONDUCTED AS	REQUIRED:				₽Y									

FLOW CALCULATION SHEET

Date: 8/1	6/2018	Time: 10	:12				
Head in Inc	hes: 1.2 in.	Feet:	0.127	7 ft.			
Type & Siz	e of Primary Flow	v Measurer	nent D	evice:	60 Degr	ee V-N	lotch Weir
	· · · · · · · · · · · · · · · · · · ·						
Name & M	odel of Secondar	y Flow Mea	asurem	nent D	evice:	Sigma	980
Date of las	t Calibration of Se	econdary F	low De	evice.	2/7/20	18	
Recorded I	Flow at Date & Ti	me Listed /	Above:	3.7	7 GPM		(Facility Flow Meter)
<u> </u>							
	Flow at Date & T				72 GPM		
	Flow at Date & T ted using flow charts in:					ndbook-{	5 th Edition)
(Flow is calcula	ted using flow charts in: Recorded Valu	ISCO Open C e - Cal	culated	low Mea	surement Ha		5 th Edition)
(Flow is calcula	ted using flow charts in: Recorded Valu	ISCO Open C	culated	low Mea	surement Ha		5 th Edition)
(Flow is calcula % Error =	ted using flow charts in: Recorded Valu	ISCO Open C e - Cal	culated	low Mea d Value	EX 10		5 th Edition)
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(Flow is calcula % Error = % Error =	ted using flow charts in: Recorded Valu Calo 3.77	e - Cal culated Val - 3.72	culated ue	low Mea d Value	EX 10		5 th Edition)
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(Flow is calcula % Error = % Error =	ted using flow charts in: Recorded Valu Calo 3.77 0.05	e - Cal culated Val - 3.72	culated ue	low Mea d Value	EX 10		5 th Edition)

DMR Calculation Check

Reporting Period:	From	2018 Year	7 Month	1 Day	_ To _	2018 Year	7 Month	<u>31</u> Day
Parameter Checked:	Οι	utfall 001: O&G	-					
		Loading Mass				Concen Mon		
	Mo.	Avg Ibs/d	lay	Mo. A	\vg. - r	ng/l	7-day Avg	ı mg/l
Reported Value:		7.9			3.5		3.5	7
Calculated Value:		7.9			3.5		3.5	7
Permit Value:		53			10		15	

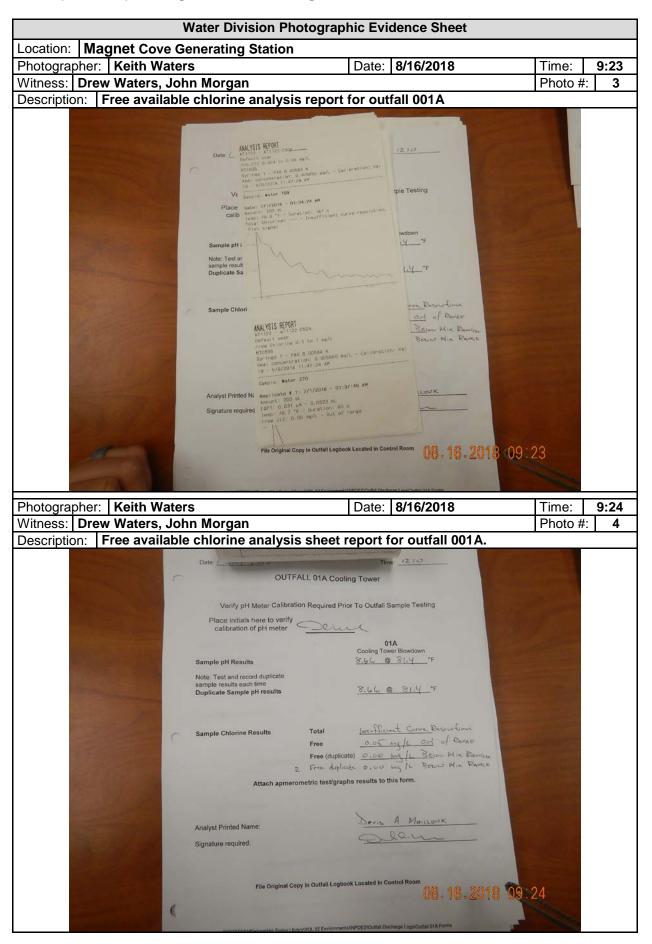
If calculated value does not equal reported value, explain:

DMR Calculation Check

Reporting Period:	From	2018 Year	<u> </u>	1 Day	_ То	2018 Year	<u> </u>	<u>30</u> Day
Parameter Checked:	Out	tfall 001B: TSS	_					-
		Loading Mass				Concer Mon		
	Mo.	Avg Ibs/c	lay	Mo. A	vg r	ng/l	7-day Avg	ı mg/l
Reported Value:		0.3			1.5		1.5	
Calculated Value:		0.3			1.5		1.5	
Permit Value:		9			15		20	

If calculated value does not equal reported value, explain:

	Water I	Division Photographic Evidence Sheet	
Location: M	lagnet Cove Generati	ng Station	
Photographe		Date: 8/16/2018	Time: 09:17
Witness: Dr	ew Waters, John Mor		Photo #: 1
Description:	Calibration check sl compliance.	neet for 7/2/2018. Checks are done monthly to en	sure
	Staff C Corres Sigma Sigma Verify C Chart f results Record If result Make a Note: L	<section-header><form><form><form></form></form></form></section-header>	17
Photographe	r: Keith Waters	DisrverCombined Outfall Flow Meter Verification	Time: 9:22
	ew Waters, John Mor		Photo #: 2
Description:		r pH meter and pH readings for Outfall 001 on 8/ [,]	
Description.		Image: Cove Generating Station OUTFALL 001 OutFALL 01 Combined Effluent Outfall Sample Date: 0.4 0.4 20.2 Sample Acquired Time: 23.9 Note: pH meter calibration is required prior to Outfall sample testing. Follow SOP H5-00 - Sample Preparation and Equipment Calibration for Or Software Sof	





	Wa	ter Division Photog	graphic Evid	lence Sheet		
Location: M	agnet Cove Gen	erating Station				
Photographe	r: Keith Waters		Date:	8/16/2018	Time:	9:44
Witness: Dre	ew Waters, John				Photo #	: 7
Description:	Calibration rece	ipt for flow meter a	t outfall 001	for 2/7/2018		
		Centerina Advances P. G. 100 X2005 Marcel Cack diversing balance Cacettifica 112 Francesco Balance Resolution Cacettifica MORTINICA TURIEL SET 2 FX Visible wir 24* Cacettifica MORTINICA TURIEL SET 2 FX Visible wir 24* Additionacturitics MORTINICA TURIEL SET 2 FX Visible wir 24* MARCELANDER MORTINICA MORTINICA TURIEL SET 2 FX Visible wir 24* MARCELANDER MORTINICA MORTINICA TURIEL SET 2 FX Visible wir 24* MARCELANDE MORTINICA MARCELANDE MORTINICA RESERVENCE MARCELANDE MORTINICAL Passade Carbon MORTINICA TURIEL MORTINICAL MARCELANDE MORTINICAL MARCELANDE MORTINICAL MARCELANDE MORTINICAL MORTINICAL MORTINICAL MARCELANDER MARCELANDER MORTINICAL MORTINICAL MORTINICAL MARCELANDER MARCELANDER MORTINICAL MARCELANDER MORTINICAL MARCELANDER MARCELANDER MORTINICAL MARCELANDER MORTINICAL MARCELANDER MARCELANDER MORTINICAL MARCELANDER	los y y las Asar Kit Kit con la las Asar Kit Kit las Asar Kit Kit las Asar Kit Kit Kit Kit Kit las Asar Kit Kit Kit Kit Kit Kit Kit g d C (2) Asar Kit Kit Kit las Asar Kit Kit Kit Kit Kit Kit Kit g d C (2) Asar Kit Kit Kit Kit Kit Kit Kit Kit las Asar Kit	Der Durber Der Du	00:44	
		SER# 030700000804 CERTIF	ICATE OF CALIBRATION	08127116172018	09:44	

Figure 1: Google Earth image of the facility.

