\$EPA								Form Approved OMB No. 2040-0003											
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY Washington, D.C. 20460																			
	NPDES Compliance Inspection Report																		
	Section A: National Data System Coding																		
1	Transaction Code NPDES 1 N 2 5 3 A R 0 0 3 3 7					6 6 11 12 1				Yr/Mo/Day Ins 3 0 3 2 7 17 18				17	ppec. Type Inspector Fac. Type V 19 S 20 1				
	2 8 - 0 0 4	7	0						Remar	'ks	G	R E	E	N	Е		C O U N T Y		
	Inspection Work Days 67 69]	Facility I 70	Evaluat N	tion R	Rating		71	BI N	72	QA N	73		74	75		Reserved 80		
							Sec	tion	B: Fa	cility	Data						-		
incl	ne and Location of Facility Inspected ude POTW name and NPDES permit ragould Light, Water, and Cab	t num	ber)	al user	rs disc	chargi	ng to l	POT	W, also)	2	Гіте/D / Marc l		013			Permit Effective Date Minor Modification – April 1, 2013		
Par	Grant Ln. agould, AR eene Co.											ime/Dat / Marc l		013			Permit Expiration Date January 31, 2015		
Lisa Ellington / Environmental Services Manager / 870-239-7795, fax: 870-239-7791							er Facility Data .031471												
Nar	ne, Address of Responsible Official/	Title/	Phone an	d Fax	Numł											-90	0.491622		
Par	<u>a Ellington / Environmental Se</u> agould Light, Water, and Cable	ervic	es Mana	ager /	870-	-239-1	<u>7795</u>						ntacted	1					
	o. Box 9 agould, AR 72450										Y	es 🗹	No						
			(S =	= Satisi							uring In			luated)				
S	Permit	Ν	Flow I			-		0	M	I	isfactory, N = Not Evaluated) erations & Maintenance N				,	Sampling			
Ν	Records/Reports	Ν	Self-M	Ionito	ring I	Progra	am		Ν	Slu	udge Handling/Disposal N					Pollution Prevention			
Ν	Facility Site Review	Ν	Comp	liance	Sche	dules			Ν	Pro	retreatment					Multimedia			
N Effluent/Receiving Waters N Laboratory N Storm Wat							-				S	Other: SSO							
Th	Section D: Summary of Findings/Comments (Attach additional sheets if necessary) This SSO inspection was conducted during the course of a routine compliance evaluation inspection. The following items were noted:																		
	1. An audible or visual alarm was not installed at each lift station with emergency contact information posted.																		
D																			
ке	Refer to the letter accompanying the March 28, 2013 compliance evaluation inspection for more information.																		
Name(s) and Signature(s) of Inspector(s) Agency/Office/Telephone/Fax							Date												
Mic	Michael Greenway Mills hurry AR Dept. (870) 935								~	•		D			March 27, 2013				
Signature of Reviewer Ager					Agency/Office/Phone and Fax Numbers						Date								

ADEQ Water NPDES Inspection

COLLECTION SYSTEM INSPECTION AND OVER	RALL RATING	□s		j ⊡na			
PROVIDE A BRIEF DESCRIPTION OF THE COLLECTION SYSTEM:							
Traditional gravity flow and force main system POPULATION SERVED/NUMBER OF RESIDENTIAL AND COMMERCIAL CONNECTIONS: Pop. ~25,000							
~10, 000 connections							
FEET OF SEWER SYSTEM: <u>~1,182,720</u>							
AGE OF SYSTEM: 1920 and newer							
DOES THE SYSTEM EXPERIENCE PROBLEMS DURING DRY OR WET WEATHER (EXPLAIN): <u>Minor I&I, actively working to improve.</u>							
IS THERE A SYSTEM IN PLACE FOR REPORTING SSOS T Water/Sewer Division Manager reports all SSOs to Enviro		or					
reporting to ADEQ	Annental bel vibes manager re	<u>^</u>					
ARE ALL SSOs REPORTED REGARDLESS OF SIZE:							
HAVE SSOs REACHED "WATERS OF THE U.S." (LIST DAT All reported to ADEQ and available in enforcement data		:			□ne		
PUMP STATIONS		∕∕S		j ⊡na			
NUMBER OF PUMP STATIONS IN SYSTEM: 63	NUMBER WITH BACKUP PO portable generators.	WER:	4 plus s	<u>everal</u>			
HOW OFTEN ARE PUMP STATIONS INSPECTED/MONITO	RED: Daily 6/7						
ARE MAINTENANCE RECORDS AND/OR OPERATOR LOG	GS KEPT: <u>Yes</u>						
ADEQUATE INVENTORY OF SPARE PARTS: <u>Yes</u>							
TYPE OF REMOTE ELECTRONIC MONITORING USED (I.E. SCADA OR AUTO DIALERS): SCADA							
BRIEF SUMMARY OF EMERGENCY PROCEDURES: Porta	ble generators, vac truck, and	d tran	sfer pum	<u>p.</u>			
NUMBER OF PUMP STATIONS VISITED DURING INSPEC	TION (SEE ATTACHED CHEC)	KLIST	S FOR E	ACH): <u>4</u>			
SATELLITE SYSTEMS		□s		j Øna			
DOES THE COLLECTION SYSTEM RECEIVE FLOW FROM	I SATELLITE SYSTEMS: <u>No</u>						
TYPE(S) OF WASTE WATER RECEIVED: DRESIDENTIAL COMMERCIAL DINDUSTRIAL OTHER:							
BRIEFLY DESCRIBE THE SATELLITE SYSTEM:							
ANY KNOWN PROBLEMS WITH SATELLITE SYSTEM:							
NAME, ADDRESS AND PHONE NUMBER OF PERSON RESPONSIBLE FOR SATELLITE SYSTEM:							

ADEQ Water NPDES Inspection	
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PUMP STATION VISIT (COMPLETE A SEPARATE CHECKLIST FOR EACH PUMP STATION VISITED)				
GENERAL INFORMATION AND OVERALL EVAL	⊡S ⊠M ⊡U ⊡NA			
NAME AND/OR LOCATION OF PUMP STATION: South 2 nd Ave (69 Hwy)				
TYPE(S) OF WASTE WATER RECEIVED: ☑RESIDENTIAL		AL DOTHER:		
NUMBER OF PUMPS: 2	NUMBER OPERATIONAL: 2			
NUMBER AND SIZE OF PUMPS APPEARS ADEQUATE:		ØS OM OU ONA ONE		
EVIDENCE OF RECENT OVERFLOWS OR HIGH LEVELS:		⊡Y ØN ⊡NA ⊡NE		
GENERAL OPERATION AND MAINTENANCE		ØS OM OU ONA		
CLEAN AND WELL MAINTAINED WITH MINIMAL STORAGE EQUIPMENT:				
GATES/DOORS/HATCHES/LIDS/ETC. LOCKED TO PREVEN ACCESS AND/OR TAMPERING:		ØS DM DU DNA DNE		
WET WELLS, SUMPS AND PITS ADEQUATELY COVERED, PROTECTED:				
ELECTRICAL CONTROLS COVERS CONDUIT AND EQUIPM INSTALLED AND MAINTAINED:	ØS OM OU ONA ONE			
GUARDS AND SHIELDS IN PLACE AROUND MOVING EQU DRIVESHAFTS, ETC.):	□S □M □U ØNA □NE			
ADEQUATE VENTILATION TO PREVENT EXCESSIVE CON GASES AND FUMES:	ØS OM OU ONA ONE			
ADEQUATE LIGHTING FOR ROUTINE INSPECTION/MAINT	ENANCE:	ØS OM OU ONA ONE		
SEALS, VALVES AND PACKING ADEQUATELY MAINTAINE	D TO PREVENT LEAKS:	ØS OM OU ONA ONE		
MINIMAL ACCUMULATION OF GREASE AND SOLIDS IN W	ET WELLS:	ØS DM DU DNA DNE		
BACKUP POWER AND ALARMS		⊡S ⊠M ⊡U ⊡NA		
PROVISIONS FOR GENERATOR AND/OR EMERGENCY TR	RANSFER PUMP:	ØS OM OU ONA ONE		
AUDIBLE/VISUAL ALARM WITH EMERGENCY CONTACT IN external alarm and emergency contact information posted				
SCADA SYSTEM (LIST PARAMETERS MONITORED): Pow	er and high level	⊠Y ⊡N ⊡NA ⊡NE		

ADEQ Water NPDES Inspection	

PUMP STATION VISIT (COMPLETE A SEPARATE CHECKLIST FOR EACH PUMP STATION VISITED)					
GENERAL INFORMATION AND OVERALL EVAL	UATION	□S ØM □U □NA			
NAME AND/OR LOCATION OF PUMP STATION: <u>A Station</u>					
TYPE(S) OF WASTE WATER RECEIVED: ZRESIDENTIAL	. ☑COMMERCIAL ☑INDUSTRI	AL DOTHER:			
NUMBER OF PUMPS: <u>3</u>	NUMBER OPERATIONAL: 3				
NUMBER AND SIZE OF PUMPS APPEARS ADEQUATE:		ØS OM OU ONA ONE			
EVIDENCE OF RECENT OVERFLOWS OR HIGH LEVELS:	High level, no overflow	⊠Y ⊡N ⊡NA ⊡NE			
GENERAL OPERATION AND MAINTENANCE		⊠S ⊡M ⊡U ⊡NA			
CLEAN AND WELL MAINTAINED WITH MINIMAL STORAG EQUIPMENT:	E OF UNRELATED	ØS OM OU ONA ONE			
GATES/DOORS/HATCHES/LIDS/ETC. LOCKED TO PREVE ACCESS AND/OR TAMPERING:		ØS OM OU ONA ONE			
WET WELLS, SUMPS AND PITS ADEQUATELY COVERED PROTECTED:		ØS OM OU ONA ONE			
ELECTRICAL CONTROLS COVERS CONDUIT AND EQUIF INSTALLED AND MAINTAINED:		ØS OM OU ONA ONE			
GUARDS AND SHIELDS IN PLACE AROUND MOVING EQU DRIVESHAFTS, ETC.) :	ØS OM OU ONA ONE				
ADEQUATE VENTILATION TO PREVENT EXCESSIVE CO GASES AND FUMES:	ØS OM OU ONA ONE				
ADEQUATE LIGHTING FOR ROUTINE INSPECTION/MAIN	TENANCE:	ØS OM OU ONA ONE			
SEALS, VALVES AND PACKING ADEQUATELY MAINTAIN	ED TO PREVENT LEAKS:	ØS OM OU ONA ONE			
MINIMAL ACCUMULATION OF GREASE AND SOLIDS IN V	VET WELLS:	ØS OM OU ONA ONE			
BACKUP POWER AND ALARMS		□S ØM □U □NA			
PROVISIONS FOR GENERATOR AND/OR EMERGENCY T	RANSFER PUMP:	ØS OM OU ONA ONE			
AUDIBLE/VISUAL ALARM WITH EMERGENCY CONTACT emergency contact information posted.	INFORMATION POSTED: <u>No</u>				
SCADA SYSTEM (LIST PARAMETERS MONITORED): Pov	ver and high level	ØY ON ONA ONE			

ADEQ Water NPDES Inspection	
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PUMP STATION VISIT (COMPLETE A SEPARATE CHECKLIST FOR EACH PUMP STATION VISITED)					
GENERAL INFORMATION AND OVERALL EVALUATION	⊡S ⊠M ⊡U ⊡NA				
NAME AND/OR LOCATION OF PUMP STATION: <u>Sundale</u>					
TYPE(S) OF WASTE WATER RECEIVED: DRESIDENTIAL COMMERCIAL INDUSTRIA	AL DOTHER:				
NUMBER OF PUMPS: 2 NUMBER OF PUMPS: 2					
NUMBER AND SIZE OF PUMPS APPEARS ADEQUATE:	ØS OM OU ONA ONE				
EVIDENCE OF RECENT OVERFLOWS OR HIGH LEVELS:	⊡Y ØN ⊡NA ⊡NE				
GENERAL OPERATION AND MAINTENANCE	⊠S ⊡M ⊡U ⊡NA				
CLEAN AND WELL MAINTAINED WITH MINIMAL STORAGE OF UNRELATED EQUIPMENT:	ØS OM OU ONA ONE				
GATES/DOORS/HATCHES/LIDS/ETC. LOCKED TO PREVENT UNAUTHORIZED ACCESS AND/OR TAMPERING:	ØS OM OU ONA ONE				
WET WELLS, SUMPS AND PITS ADEQUATELY COVERED, GRATED OR OTHERWISE PROTECTED:	ØS OM OU ONA ONE				
ELECTRICAL CONTROLS COVERS CONDUIT AND EQUIPMENT PROPERLY INSTALLED AND MAINTAINED:	ØS OM OU ONA ONE				
GUARDS AND SHIELDS IN PLACE AROUND MOVING EQUIPMENT (BELTS, PULLEYS, DRIVESHAFTS, ETC.):	□S □M □U ØNA □NE				
ADEQUATE VENTILATION TO PREVENT EXCESSIVE CONDENSATION AND/OR GASES AND FUMES:	ØS OM OU ONA ONE				
ADEQUATE LIGHTING FOR ROUTINE INSPECTION/MAINTENANCE:	ØS OM OU ONA ONE				
SEALS, VALVES AND PACKING ADEQUATELY MAINTAINED TO PREVENT LEAKS:	ØS OM OU ONA ONE				
MINIMAL ACCUMULATION OF GREASE AND SOLIDS IN WET WELLS:	ØS OM OU ONA ONE				
BACKUP POWER AND ALARMS	□S ØM □U □NA				
PROVISIONS FOR GENERATOR AND/OR EMERGENCY TRANSFER PUMP:	ØS OM OU ONA ONE				
AUDIBLE/VISUAL ALARM WITH EMERGENCY CONTACT INFORMATION POSTED: <u>No</u> external alarm and emergency contact information posted.					
SCADA SYSTEM (LIST PARAMETERS MONITORED): Power and high level	ØY ON ONA ONE				

ADEQ Water NPDES Inspection	
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PUMP STATION VISIT (COMPLETE A SEPARATE CHECKLIST FOR EACH PUMP STATION VISITED)					
GENERAL INFORMATION AND OVERALL EVALUATION	□S ∅M □U □NA				
NAME AND/OR LOCATION OF PUMP STATION: Center Hill					
TYPE(S) OF WASTE WATER RECEIVED: PRESIDENTIAL COMMERCIAL INDUSTRI	AL DOTHER:				
NUMBER OF PUMPS: 3 NUMBER OPERATIONAL:	-				
NUMBER AND SIZE OF PUMPS APPEARS ADEQUATE:	ØS OM OU ONA ONE				
EVIDENCE OF RECENT OVERFLOWS OR HIGH LEVELS:	⊡Y ØN ⊡NA ⊡NE				
GENERAL OPERATION AND MAINTENANCE	ØS OM OU ONA				
CLEAN AND WELL MAINTAINED WITH MINIMAL STORAGE OF UNRELATED EQUIPMENT:	ØS OM OU ONA ONE				
GATES/DOORS/HATCHES/LIDS/ETC. LOCKED TO PREVENT UNAUTHORIZED ACCESS AND/OR TAMPERING:	ØS OM OU ONA ONE				
WET WELLS, SUMPS AND PITS ADEQUATELY COVERED, GRATED OR OTHERWISE PROTECTED:	ØS OM OU ONA ONE				
ELECTRICAL CONTROLS COVERS CONDUIT AND EQUIPMENT PROPERLY INSTALLED AND MAINTAINED:	ØS OM OU ONA ONE				
GUARDS AND SHIELDS IN PLACE AROUND MOVING EQUIPMENT (BELTS, PULLEYS, DRIVESHAFTS, ETC.) :	ØS OM OU ONA ONE				
ADEQUATE VENTILATION TO PREVENT EXCESSIVE CONDENSATION AND/OR GASES AND FUMES:	ØS OM OU ONA ONE				
ADEQUATE LIGHTING FOR ROUTINE INSPECTION/MAINTENANCE:	ØS OM OU ONA ONE				
SEALS, VALVES AND PACKING ADEQUATELY MAINTAINED TO PREVENT LEAKS:	ØS OM OU ONA ONE				
MINIMAL ACCUMULATION OF GREASE AND SOLIDS IN WET WELLS:	ØS OM OU ONA ONE				
BACKUP POWER AND ALARMS	□S ØM □U □NA				
PROVISIONS FOR GENERATOR AND/OR EMERGENCY TRANSFER PUMP:	ØS OM OU ONA ONE				
AUDIBLE/VISUAL ALARM WITH EMERGENCY CONTACT INFORMATION POSTED: <u>No</u> emergency contact information was posted.	□S □M ØU □NA □NE				
SCADA SYSTEM (LIST PARAMETERS MONITORED): Power and high level	ØY ON ONA ONE				