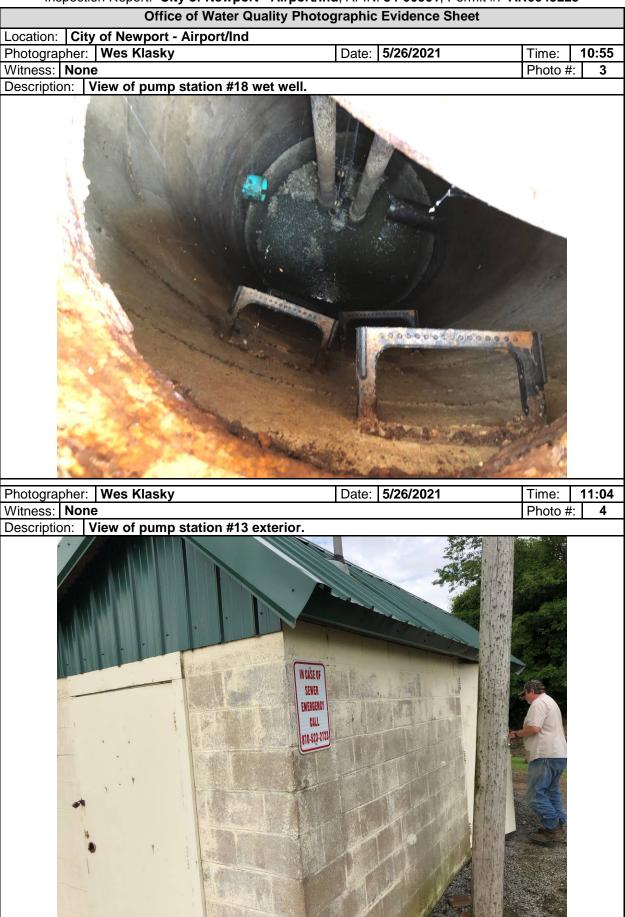
			<u> </u>		-			
lake 1		OFFICE OF WATER QUALITY INSPECTION REPORT						
Y. ENER		AF	TIN: 34-00061 F	PERMIT #: AR00452	225		C	DATE: 5/26/2021
0	AND ENVIRON	СС	OUNTY: 34 Jack	son	PDS #	‡: 117 9	15	MEDIA: WN
		GF	PS LAT: 35.6348	96 LONG: -91.1838	96 L0	CATI	ON: G	eneral Area
	FACILITY INFORMAT	ION					NFORM	IATION
NAME: City of Newport - Airport/Ind LOCATION:			FACILITY TYPE: INSPECTOR ID#: 1 - Municipal 93162 S - State					
In the Newport Industrial Park			Ν				Collection System	
Ne	wport				:50 11:05			PERMIT EFFECTIVE DATE: 7/1/2017
	RESPONSIBLE OFFIC	CIAL	-		0/20/2021 10:00 11:00			PERMIT EXPIRATION DATE:
	vid Stewart / Mayor			1				5/31/2022
COM	PANY:			FAYETTEVILLE SHALE RELATED: N				
	y of Newport			FAYETTEVILLE SHALE VIOLATIONS: N				
	5 Third St.					ION P	ARTIC	IPANTS
	state, zip: wport AR 72112			NAME/TITLE/PHONE/FAX/EMAIL/ETC: Martin Steward / Operator / 870-523-8121				
	0-523-4365 /							
EMAI								
CC	NTACTED DURING INSPECTION	No						
	(6.6	-41-6-			veluete d			
S	PERMIT	N	FLOW MEASU	atisfactory, N=Not Applicable/E REMENT	N		RMWA	TER
S	RECORDS/REPORTS	Ν	LABORATORY		Ν	FACI	LITY S	ITE REVIEW
S	OPERATION & MAINTENANCE	Ν		CEIVING WATER	Ν			TORING PROGRAM
Ν	SAMPLING	Ν	SLUDGE HANI	DLING/DISPOSAL	Ν	PRET	REAT	MENT
Ν	OTHER:							
			SUMMART	OF FINDINGS				
No	violations were noted at the time	ofi	inspection.					
GENERAL COMMENTS								
A full Compliance Evaluation Inspection was performed in conjunction with this inspection. See separate report for details.								
INSPECTOR'S SIGNATURE:			Wes Klasky				DATE: 6/21/2021	
	Broot 1 11/2 Abra							
SUPERVISOR'S SIGNATURE: DUN & WANN Brent L.					ker			DATE: 10/18/2021

Inspection Report: City of Newport - Airport/ind, AFIN: 34-00061, Permit #: AR0045225						
COLLECTION SYSTEM INSPECTION AND OVERALL RAT	ING	ØS OM OU ONA ONE				
PROVIDE A BRIEF DESCRIPTION OF THE COLLECTION SYSTEM: Shallow gravity flow and force main system						
POPULATION SERVED/NUMBER OF RESIDENTIAL AND COMMERCIAL CONNECTIONS: approx. 8,000 pop						
FEET OF SEWER SYSTEM: approx 280,000' of gravity flow and approx. 79,200 force main (combined for both WWTPs)						
AGE OF SYSTEM: 1908 and newer						
(EXPLAIN): Wet weather I&I	DOES THE SYSTEM EXPERIENCE PROBLEMS DURING DRY OR WET WEATHER					
IS THERE A SYSTEM IN PLACE FOR REPORTING SSOS SSOs are reported to operator who reports to DEQ within						
ARE ALL SSOs REPORTED REGARDLESS OF SIZE:		ØY ON ONA ONE				
HAVE SSOs REACHED "WATERS OF THE STATE" (LIST E EACH): See DEQ SSO database for details	DATE AND LOCATION OF					
PUMP STATIONS		ØS OM OU ONA ONE				
NUMBER OF PUMP STATIONS IN SYSTEM: 2 for Airport plant	NUMBER WITH BACKUP PO	WER: <u>none</u>				
HOW OFTEN ARE PUMP STATIONS INSPECTED/MONITO	RED: <u>daily</u>					
ARE MAINTENANCE RECORDS AND/OR OPERATOR LOC	GS KEPT: <u>yes (pump run hour</u>	<u>·s)</u>				
ADEQUATE INVENTORY OF SPARE PARTS: Yes						
TYPE OF REMOTE ELECTRONIC MONITORING USED (I.E. SCADA OR AUTO DIALERS): <u>None</u>						
BRIEF SUMMARY OF EMERGENCY PROCEDURES: gen outages	erators available from multiple	e sources for prolonged				
NUMBER OF PUMP STATIONS VISITED DURING INSPEC	TION (SEE ATTACHED CHECK	(LISTS FOR EACH): <u>2</u>				
SATELLITE SYSTEMS		⊡S ⊡M ⊡U ⊠NA ⊡NE				
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:						

PUMP STATION VISIT (COMPLETE A SEPARATE CHECKLIST FOR EACH PUMP STATION VISITED)				
GENERAL INFORMATION AND OVERALL EVALUATION		ØS OM OU ONA		
NAME AND/OR LOCATION OF PUMP STATION: Station #	<u>18</u>			
TYPE(S) OF WASTE WATER RECEIVED: ZRESIDENTIAL	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 STORAG EQUIPMENT:		⊠S ⊡M ⊡U ⊡NA ⊡NE		
GATES/DOORS/HATCHES/LIDS/ETC. LOCKED TO PREVE ACCESS AND/OR TAMPERING:	ENT UNAUTHORIZED	ØS OM OU ONA ONE		
WET WELLS, SUMPS AND PITS ADEQUATELY COVERED PROTECTED:	, GRATED OR OTHERWISE	ØS OM OU ONA ONE		
ELECTRICAL CONTROLS COVERS CONDUIT AND EQUIF INSTALLED AND MAINTAINED:	PMENT PROPERLY	ØS OM OU ONA ONE		
GUARDS AND SHIELDS IN PLACE AROUND MOVING EQ DRIVESHAFTS, ETC.) :	UIPMENT (BELTS, PULLEYS,	ØS OM OU ONA ONE		
ADEQUATE VENTILATION TO PREVENT EXCESSIVE CO GASES AND FUMES:	NDENSATION AND/OR	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:	⊠S ⊡M ⊡U ⊡NA ⊡NE		
BACKUP POWER AND ALARMS		⊠S ⊡M ⊡U ⊡NA		
PROVISIONS FOR GENERATOR AND/OR EMERGENCY T	RANSFER PUMP:	⊡S ØM ⊡U ⊡NA ⊡NE		
AUDIBLE/VISUAL ALARM WITH EMERGENCY CONTACT	INFORMATION POSTED:	ØS OM OU ONA ONE		
SCADA SYSTEM (LIST PARAMETERS MONITORED):		⊡Y ⊡N ⊠NA ⊡NE		

PUMP STATION VISIT (COMPLETE A SEPARATE CHECKLIST FOR EACH PUMP STATION VISITED)				
GENERAL INFORMATION AND OVERALL EVALUATION		ØS 🗆 M 🗇 U 🗆 NA		
NAME AND/OR LOCATION OF PUMP STATION: <u>Station #13</u>				
TYPE(S) OF WASTE WATER RECEIVED: ZRESIDENTIAL	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 STORAG EQUIPMENT:		ØS OM OU ONA ONE		
GATES/DOORS/HATCHES/LIDS/ETC. LOCKED TO PREVE ACCESS AND/OR TAMPERING:	ENT UNAUTHORIZED	ØS OM OU ONA ONE		
WET WELLS, SUMPS AND PITS ADEQUATELY COVERED PROTECTED:	, GRATED OR OTHERWISE	ØS OM OU ONA ONE		
ELECTRICAL CONTROLS COVERS CONDUIT AND EQUIF INSTALLED AND MAINTAINED:	PMENT PROPERLY	⊠S ⊡M ⊡U ⊡NA ⊡NE		
GUARDS AND SHIELDS IN PLACE AROUND MOVING EQ DRIVESHAFTS, ETC.) :	UIPMENT (BELTS, PULLEYS,	ØS OM OU ONA ONE		
ADEQUATE VENTILATION TO PREVENT EXCESSIVE CO GASES AND FUMES:	NDENSATION AND/OR	ØS OM OU ONA ONE		
ADEQUATE LIGHTING FOR ROUTINE INSPECTION/MAIN	TENANCE:	⊠S ⊡M ⊡U ⊡NA ⊡NE		
SEALS, VALVES AND PACKING ADEQUATELY MAINTAIN	ED TO PREVENT LEAKS:	⊠S ⊡M ⊡U ⊡NA ⊡NE		
MINIMAL ACCUMULATION OF GREASE AND SOLIDS IN V	VET WELLS:	ØS OM OU ONA ONE		
BACKUP POWER AND ALARMS		⊡S ⊠M ⊡U ⊡NA		
PROVISIONS FOR GENERATOR AND/OR EMERGENCY T	RANSFER PUMP:	□S ØM □U □NA □NE		
AUDIBLE/VISUAL ALARM WITH EMERGENCY CONTACT	INFORMATION POSTED:	ØS OM OU ONA ONE		
SCADA SYSTEM (LIST PARAMETERS MONITORED):		□Y □N ☑NA □NE		







Office of Water Quality Photographic Evidence Sheet				
	- notographic Evidence offeet			
Location: City of Newport - Airport/Ind	Date: 5/26/2021	Time: 44.00		
Photographer: Wes Klasky	Date: 5/26/2021	Time: 11:03		
Witness: None		Photo #: 7		
Description: View of pump inside pump stati	ion #13.	and the second sec		
Photographer: Wes Klasky	Date: 5/26/2021	Time: 11:04		
Witness: None		Photo #: 8		
Description: View of wet well inside pump st				