			WATED I		VIC.	DECTIO	N DEDODT	
$ \Delta $ $\rangle$ $\vdash$ $\langle$ $\rangle$			WATER DIVISION INSPECTIO					
A R K A N S A S		AFIN: 03-00039   PERMIT #: AR002121				DATE: <b>9/23/2014</b>		
		COUNTY: 03 Baxter			S #: <b>080390</b>	MEDIA: WN		
Department of Environmental Quality  GPS LAT: N 36.301			LONG: <b>W 92.381</b>	15	LOCATION: <b>G</b>	eneral Area		
	FACILITY INFORMAT	ION				CTION INFO	RMATION	
Cit	y of Mountain Home WWTP			FACILITY TYPE: INSPECTOR ID#: 7153 S - State				
	7 Hicks Road, ¼ mile east of Hwy	201	South	FACILITY EVALUATION RATING: INSPECTION TYPE: 4 - Satisfactory SSO/Collection System				
-	untain Home			DATE(S): ENTRY TIME: EXIT TIME: PERMIT EFFECTIVE DATE: 6/1/2010 PERMIT EXPIRATION DATE: 5/31/2015				
	RESPONSIBLE OFFIC	CIAL	_					
	. Alma Clark / Water and Waste							
COM	PANY:			FAYETTEVILLE SHALE RELATED: N				
	y of Mountain Home			FAYETTEVILLE SHALE VIOLATIONS: N				
72	) south Hickory			INSPECTION PARTICIPANTS				
	STATE, ZIP: Juntain Home AR 72563			NAME/TITLE/PHONE/FAX/EMAIL/ETC.: Terry Sanders, Plant Supervisor, 870-425-6510				
	IE & EXT: / FAX:			James Hestley, Asst. Supervisor. 870-425-6510				
_	D-425-5115 /			-		-		
EMAI	<u>:</u>							
CC	NTACTED DURING INSPECTION:	No						
AREA EVALUATIONS (S=Satisfactory, M=Marginal, U=Unsatisfactory, N=Not Applicable/Evaluated)								
S						I STORMWATER		
S	RECORDS/REPORTS	N						
S	OPERATION & MAINTENANCE	N		CEIVING WATER	_		NITORING PROGRAM	
N N	SAMPLING OTHER:	N	SLUDGE HAND	LING/DISPOSAL		N PRETREA	IMENI	
IN	OTHER.		SUMMARY C	OF FINDINGS				
At	the time of the inspection, no vio	latio		71 THEDINGS				
The same of the mopoularity no violations work nation.								
GENERAL COMMENTS								
INS	SPECTOR'S SIGNATURE:	Sean Saunders		DATE: <b>10/10/2014</b>				
INSPECTOR'S SIGNATURE:  SUPERVISOR'S SIGNATURE:								
	Kerry Mi-Coly							
SU	PERVISOR'S SIGNATURE:	Kerri McCabe			DATE: <b>10/20/2014</b>			

PROVIDE A BRIEF DESCRIPTION OF THE COLLECTION SYSTEM: gravity to lift stations  POPULATION SERVED'NUMBER OF RESIDENTIAL AND COMMERCIAL CONNECTIONS: 7500 residential and commercial  FEET OF SEWER SYSTEM:  AGE OF SYSTEM: 1980 to present  DOES THE SYSTEM EXPERIENCE PROBLEMS DURING DRY OR WET WEATHER (EYP LAIN): heavy rains  (EXPLAIN): heavy rains  STHERE A SYSTEM IN PLACE FOR REPORTING SSOS TO ADEQ (DESCRIBE):  BY IN INA INE  REPORT to Terry Sanders then to ADEQ  ARE ALL SSOS REACHED "WATERS OF THE STATE" (LIST DATE AND LOCATION OF EACH): 3/16/2014, Hicks Creek, 1200 gallons  PUMP STATIONS  PUMP STATIONS  NUMBER WITH BACKUP POWER: None  HOW OFTEN ARE PUMP STATIONS IN SYSTEM: 13 NUMBER WITH BACKUP POWER: None  HOW OFTEN ARE PUMP STATIONS IN SYSTEM: 13 NUMBER WITH BACKUP POWER: None  ARE MAINTENANCE RECORDS AND/OR OPERATOR LOGS KEPT: yes  ADEQUATE INVENTORY OF SPARE PARTS: yes  TYPE OF REMOTE ELECTRONIC MONITORING USED (I.E. SCADA OR AUTO DIALERS): none  BRIEF SUMMARY OF EMERGENCY PROCEDURES: contact Terry Sanders  NUMBER OF PUMP STATIONS VISITED DURING INSPECTION (SEE ATTACHED CHECKLISTS FOR EACH): 2  SATELLITE SYSTEMS  DOES THE COLLECTION SYSTEM RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVED: IRESIDENTIAL ICOMMERCIAL DINDUSTIAL DOTHER:  BRIEFLY DESCRIBE THE SATELLITE SYSTEM:  ANY KNOWN PROBLEMS WITH SATELLITE SYSTEM:  NAME, ADDRESS AND PHONE NUMBER OF PERSON RESPONSIBLE FOR SATELLITE SYSTEM:	COLLECTION SYSTEM INSPECTION AND OVERALL RAT	☑S □M □U □NA □NE				
COMMERCIAL FEET OF SEWER SYSTEM:  AGE OF SYSTEM: 1980 to present  DOES THE SYSTEM EXPERIENCE PROBLEMS DURING DRY OR WET WEATHER (EXPLAIN): heavy rains IS THERE A SYSTEM IN PLACE FOR REPORTING SSOS TO ADEQ (DESCRIBE): EXY ON ONA ONE REPORT to Terry Sanders then to ADEQ  ARE ALL SSOS REPORTED REGARDLESS OF SIZE: MY ON ONA ONE EACH): 3/16/2014, Hicks Creek, 1200 gallons  PUMP STATIONS  PUMP STATIONS  NUMBER WITH BACKUP POWER: NONE  HOW OFTEN ARE PUMP STATIONS IN SYSTEM: 13 NUMBER WITH BACKUP POWER: NONE  HOW OFTEN ARE PUMP STATIONS INSPECTED/MONITORED: once a day  ARE MAINTENANCE RECORDS AND/OR OPERATOR LOGS KEPT: Yes  ADEQUATE INVENTORY OF SPARE PARTS: Yes  TYPE OF REMOTE ELECTRONIC MONITORING USED (I.E. SCADA OR AUTO DIALERS): none  BRIEF SUMMARY OF EMERGENCY PROCEDURES: contact Terry Sanders  NUMBER OF PUMP STATIONS VISITED DURING INSPECTION (SEE ATTACHED CHECKLISTS FOR EACH); 2  SATELLITE SYSTEMS  DIS OM OU DINA ONE  SATELLITE SYSTEMS  DIS OM DI DINA ONE  SATELLITE SYSTEMS  DIS OM DID DINA ONE  CHECKPLAIN ONE  HOW OFTEN ARE PUMP STATIONS VISITED DURING INSPECTION (SEE ATTACHED CHECKLISTS FOR EACH); 2  SATELLITE SYSTEMS  DIS OM DID DINA ONE  CHECKPLAIN ONE  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE (S) OF WASTE WATER RECEIVE FLOW F	PROVIDE A BRIEF DESCRIPTION OF THE COLLECTION SYSTEM: gravity to lift stations					
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DOES THE COLLECTION SYSTEM RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVED: RESIDENTIAL COMMERCIAL INDUSTRIAL OTHER:  BRIEFLY DESCRIBE THE SATELLITE SYSTEM:  ANY KNOWN PROBLEMS WITH SATELLITE SYSTEM:	NUMBER OF PUMP STATIONS VISITED DURING INSPECTION (SEE ATTACHED CHECKLISTS FOR EACH): 2					
DOES THE COLLECTION SYSTEM RECEIVE FLOW FROM SATELLITE SYSTEMS: no  TYPE(S) OF WASTE WATER RECEIVED: RESIDENTIAL COMMERCIAL INDUSTRIAL OTHER:  BRIEFLY DESCRIBE THE SATELLITE SYSTEM:  ANY KNOWN PROBLEMS WITH SATELLITE SYSTEM:						
TYPE(S) OF WASTE WATER RECEIVED: DRESIDENTIAL DCOMMERCIAL DINDUSTRIAL DOTHER: BRIEFLY DESCRIBE THE SATELLITE SYSTEM: ANY KNOWN PROBLEMS WITH SATELLITE SYSTEM:	SATELLITE SYSTEMS		□S □M □U ØNA □NE			
BRIEFLY DESCRIBE THE SATELLITE SYSTEM: ANY KNOWN PROBLEMS WITH SATELLITE SYSTEM:	DOES THE COLLECTION SYSTEM RECEIVE FLOW FROM	N SATELLITE SYSTEMS: <u>no</u>				
ANY KNOWN PROBLEMS WITH SATELLITE SYSTEM:	TYPE(S) OF WASTE WATER RECEIVED:_ □RESIDENTIAL □COMMERCIAL □INDUSTRIAL □OTHER:					
	BRIEFLY DESCRIBE THE SATELLITE SYSTEM:					
NAME, ADDRESS AND PHONE NUMBER OF PERSON RESPONSIBLE FOR SATELLITE SYSTEM:	ANY KNOWN PROBLEMS WITH SATELLITE SYSTEM:					

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>County Rd 390</u>					
TYPE(S) OF WASTE WATER RECEIVED: MRESIDENTIAL	☑COMMERCIAL ☐INDUSTRIA	AL OTHER:			
NUMBER OF PUMPS:_2	NUMBER OPERATIONAL: 2				
NUMBER AND SIZE OF PUMPS APPEARS ADEQUATE:		☑S □M □U □NA □NE			
EVIDENCE OF RECENT OVERFLOWS OR HIGH LEVELS:		□Y ☑N □NA □NE			
GENERAL OPERATION AND MAINTENANCE		ØS □M □U □NA			
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:		☑S □M □U □NA □NE			
WET WELLS, SUMPS AND PITS ADEQUATELY COVERED PROTECTED:	☑S □M □U □NA □NE				
ELECTRICAL CONTROLS COVERS CONDUIT AND EQUIF INSTALLED AND MAINTAINED:		☑S □M □U □NA □NE			
GUARDS AND SHIELDS IN PLACE AROUND MOVING EQ DRIVESHAFTS, ETC.):	UIPMENT (BELTS, PULLEYS,	☑S □M □U □NA □NE			
ADEQUATE VENTILATION TO PREVENT EXCESSIVE CO GASES AND FUMES:	NDENSATION AND/OR	☑S □M □U □NA □NE			
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:	☑S □M □U □NA □NE			
BACKUP POWER AND ALARMS		ØS □M □U □NA			
PROVISIONS FOR GENERATOR AND/OR EMERGENCY T	RANSFER PUMP:	☑S □M □U □NA □NE			
AUDIBLE/VISUAL ALARM WITH EMERGENCY CONTACT	INFORMATION POSTED:	☑S □M □U □NA □NE			
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>Village Green</u>					
TYPE(S) OF WASTE WATER RECEIVED: MRESIDENTIAL	. □COMMERCIAL □INDUSTRIA	AL OTHER:			
NUMBER OF PUMPS:_2	NUMBER OPERATIONAL: 2				
NUMBER AND SIZE OF PUMPS APPEARS ADEQUATE:		☑S □M □U □NA □NE			
EVIDENCE OF RECENT OVERFLOWS OR HIGH LEVELS:		□Y ☑N □NA □NE			
GENERAL OPERATION AND MAINTENANCE		ØS □M □U □NA			
CLEAN AND WELL MAINTAINED WITH MINIMAL STORAG EQUIPMENT:		ØS □M □U □NA □NE			
GATES/DOORS/HATCHES/LIDS/ETC. LOCKED TO PREVE ACCESS AND/OR TAMPERING:		☑S □M □U □NA □NE			
WET WELLS, SUMPS AND PITS ADEQUATELY COVERED PROTECTED:	☑S □M □U □NA □NE				
ELECTRICAL CONTROLS COVERS CONDUIT AND EQUIF INSTALLED AND MAINTAINED:	☑S □M □U □NA □NE				
GUARDS AND SHIELDS IN PLACE AROUND MOVING EQI DRIVESHAFTS, ETC.):	UIPMENT (BELTS, PULLEYS,	☑S □M □U □NA □NE			
ADEQUATE VENTILATION TO PREVENT EXCESSIVE COL GASES AND FUMES:	NDENSATION AND/OR	☑S □M □U □NA □NE			
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:	☑S □M □U □NA □NE			
BACKUP POWER AND ALARMS		ØS □M □U □NA			
PROVISIONS FOR GENERATOR AND/OR EMERGENCY T	RANSFER PUMP:	☑S □M □U □NA □NE			
AUDIBLE/VISUAL ALARM WITH EMERGENCY CONTACT	INFORMATION POSTED:	☑S □M □U □NA □NE			
SCADA SYSTEM (LIST PARAMETERS MONITORED):		□Y ☑N □NA □NE			

Inspection Report: City of Mountain Home WWTP, AFIN: 03-00039, Permit #: AR0021211

Water Division Photographic Evidence Sheet						
Location: City of Mountain Home WWTP						
Photographer:		Sean Saunders	Date:	9/23/2014	Time:	11:18
Witness: Terry Sanders Photo #:					1	
D 1 0 100 0 100 0 1						



Photographer:Sean SaundersDate:9/23/2014Time:11:33Witness:Terry SandersPhoto #:2

