## **CITY OF NORMAN**

								1		
PROJECT TITLE:	WL Replacement: Flood: Rock Creek to Venture				PROJECT TYPE:			Water System		Maint.
PROJ. CATEGORY:	Water Distribution	ribution System			PROJECT NUMBER:			WA 031-9360-462 7/1/18 to 6/30/21		
DEPARTMENT:					ACCOUNT NUMBER:					
MANAGER:	Mark Daniels				BEGIN & END DATES:					
WARD(s):	6	8			LIFE EXPECT	ANCY:		50 Years	-	
			•							
DETAILED PROJ	ECT DESCRI	PTION:								
Project will replace duct										
extensive damage to driv	•	•	ot compatible	with the co	rrosive clay soi	ls. Project will	replace appr	oximately 6,800	) feet of 16-ind	ch and
3,700 feet of 12-inch DI	with C900 PVC pi	ipe.								
İ										
İ										
EXPENDITURE S	CHEDULE th	rough CITY A			1				1	
		mom.rr.	Actual	Budget	Proposed	Projected	Projected	,	Projected	Projected
	la r	TOTAL ALL	Prior	FYE	FYE	FYE	FYE		FYE	Beyond
Account Number	Cost Element 1 ROW	FISCAL YRS	Years	2018	2019	2020	2021	2022	2023	5 Years
	Ol ROW	110,000 1.770,000			110,000	1,770,000				
	1 Design	250,000	-		250,000	1,770,000				
	1 Matls	230,000	-		230,000					
67.0		0								
07.0	Tounties	0								
	Total	2,130,000	0	0	360,000	1,770,000	0	0	0	0
	Total	2,130,000	U	U	300,000	1,770,000	U	U	U	0
OPERATING IMPACT:	ĺ	positive W	ater Fnd							
OFERATING INFACT.		positive w	ater riiu							
CTATUS & COM	MENTS.									
STATUS & COM Project costs reduced fro		. Madalina haa data							مسمالي مامسد	
		s. Modeling has dete					of fieed to be	upsizeu. Additi	ionany, snort s	egmem
			rate project (			to \$2 LM				
along Rock Creek from l	Flood to 12th NW co	ompleted under sepa								
	Flood to 12th NW co	ompleted under sepa								
along Rock Creek from l	Flood to 12th NW co	ompleted under sepa								
along Rock Creek from l	Flood to 12th NW co	ompleted under sepa								
along Rock Creek from l	Flood to 12th NW co	ompleted under sepa								
along Rock Creek from l	Flood to 12th NW co	ompleted under sepa								
along Rock Creek from l	Flood to 12th NW co	ompleted under sepa vey non-potable well	water to futu	re groundwa	ater WTP to NI	Ξ.	ECT NEEI	OS ASSISTA	NCE FROM	<u>1:</u>
along Rock Creek from l Consider using old 16-in	Flood to 12th NW co	ompleted under sepa vey non-potable well	water to futu	re groundwa	ater WTP to NI	E. <u>THIS PROJ</u>	ECT NEEI	DS ASSISTA	NCE FROM	<u>1:</u>
along Rock Creek from l Consider using old 16-in	Flood to 12th NW con the waterline to convious to the convious	ompleted under sepa vey non-potable well	water to futu	re groundwa	ater WTP to NI	E. <u>THIS PROJ</u> I		OS ASSISTA	NCE FROM	<u>1:</u>
along Rock Creek from l Consider using old 16-in	Flood to 12th NW construction of the construct	ompleted under sepa vey non-potable well Y FUND SOUR Fnd 31	water to futu	re groundwa	ater WTP to NI	E. <u>THIS PROJ</u> I	Bldg Maint	DS ASSISTA	NCE FROM	<u>1:</u>
along Rock Creek from l Consider using old 16-in	Flood to 12th NW coch waterline to converted to the conve	ompleted under sepa vey non-potable well Y FUND SOUR Fnd 31	water to futu	re groundwa	E: Total 250,000	E. <u>THIS PROJ</u> I I	Bldg Maint T	DS ASSISTA	NCE FROM	<u>1:</u>
along Rock Creek from l Consider using old 16-in	Flood to 12th NW coch waterline to converted to the conve	ompleted under sepa vey non-potable well Y FUND SOUR Fnd 31	water to futu	re groundwa	E: Total 250,000	<u>FHIS PROJ</u> I I I I	Bldg Maint T Pub Wks	DS ASSISTA	NCE FROM	<u>1:</u>
along Rock Creek from l Consider using old 16-in	Flood to 12th NW coch waterline to converte to converte to the waterline	y FUND SOUR Fnd 31 250,000	water to futu	re groundwa	E: Total 250,000 0	<u>FHIS PROJ</u> I I I I I	Bldg Maint T Pub Wks Jtilities	DS ASSISTA	NCE FROM	<u>1:</u>
along Rock Creek from l Consider using old 16-in	Flood to 12th NW coch waterline to converte to converte to the waterline to converte to the waterline to converte	Y FUND SOUR Fnd 31 250,000	water to futu	re groundwa	E: Total 250,000 0 1,770,000	<u>FHIS PROJ</u> I I I I I	Bldg Maint T Pub Wks Jtilities Parks	DS ASSISTA	NCE FROM	<u>1:</u>