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METLAB									WETLAB Order ID. 19120640										
WESTERN ENVIRONMENTAL TESTING LABORATORY Specializing in Soil, Hazardous Waste and Water Analy								Sparks Control #											
475 F. Greg Street #119 I								Elko Control #											
tel (775) 355-0202 City of Yerington NV - SDW								LV Control #											
tel (775) 777-9933 1								Due Date											
3230 Polaris Ave., Suite 4 19042 tel (702) 475-8899									Page	1_		of <u>1</u>							
Client City of Yerington Nevada Public Works								Turnaround Time Requirements											
Address 215 Trowbridge Road								5 Day* (25%) 72 Hour* (50%)											
City, State & Zip Yerington, NV 89447								48 Hour* (100%) 24 Hour* (200%)											
Contact Jay Flakus							S	Samples Wi	s Colle					Report F	Results	Via			
Phone 775-302-1155	Collector's Name Dennis Becker							NV CA Other					PDF EDD						
Fax 775-463-2284 13-14 M°	PWS/Project Name City of Yerington							Complia Yes	ance M	Monito No	-	-	PD Other	FШ	EDD I	EDD L			
P.O. Number OPEN WV-0255			mber LY-0				Rep	ort to F	Regula	tory A	gency		Sta	ndard C			?		
	PWS/P	roject Nur	nber	200 0	s	NO.	EXIL	Yes No Yes No Analyses Requested									_		
Email jayf@yerington.net Billing Address (if different	than C	lient Add	drace)		A	OF	П	Т	T	T	T		1		T	\neg			
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City, State & Zip					L	T	L	Po		- 1	- 1			ΙI		١	-14		
Contact					Т	A	4	4		1				ı		١			
Phone Fa	ax		*		Y	N	4	9		- 1	- 1			ı	- 1				
Email jayf@yerington.net P						E	五	H		- 1									
SAMPLE ID/LOCATION		DATE	TIME	PRES TYPE	E **	R	2	2					-				Spl. No.		
WØS MASON ROAD WEG	L	12/19	34	1,2	M	2	1	V						- 1	Maria I				
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Instructions/Comments/Special Requirements:											- CVIIII								
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Sample Matrix Key** DW = Drinking Water WW = \	<i>N</i> astewater	SW = Surface	ce Water MW	= Monitoring	g Well S	SD = Sc	olid/Slu	dge SC) = So	HW	= Haza	ardous	s Wast	e OTH	ER:				
*SAMPLE PRESERVATIVES: 1=Unpres	served 2	2=H2SO4	3=NaOF	4=HCI	5=H	NO3	6=N	a2S2	03	7=Zr	nOAc	+Na	OH	8=H	CI/VC	DA V	/ial		
Temp Custody Seal # of Containers [DATE	TIME	San	nples R	eling	uish	ed By	у	T^{\dagger}	1.	Sam	ples	s Re	ceive	ed By	<u></u>			
7-4 °C Y N NONO 2 12	19/19	1335	DEN	NIS	BE	cke	R		H	1	1	^	$\overline{\wedge}$	X	<i>/</i>	1			
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°C Y N None									T										
°C Y N None									\top										
WETLAB'S Standard Terms and Con	ditions	apply ur	nless writ	ten agre	eme	nts s	peci	fy otl	herw	vise.	Pay	mer	nt te	rms a	are N	let 3	0.		
Control of the Contro									101.0							100			