				Attachr		-			
			Envir		Restoration LL	.C			
				Cost Es	timate				
Site Name:	Gold King					Date:	March 11 2015		
	-					Contract #:	EP-S8-13-02		
						Site ID #:			
						Job #:			
abor:					Design of the second	A STATE OF A STATE			
	2.000			STRAIGH			OVERTIME		
Name	Description	Quantity	Hours	Rate	Amount	Hours	Rate	Amount	Total Amo
	RM II	1	400.0				1 and 1	\$0.00	La series and
	PAS (offsite)	1	60.0				1/210	\$0.00	
	SCA Operators	1	280.0		mat and and	140.0			
	SCA Laborers	2	280.0	1		140.0			1.01
	Foreman	1	280.0			140.0			
		and the first of							
		10. N. 19.				1			
							"A" Total		\$
quipment									
Equipment				Quantity	Duration	Unit	Cost /	Subtotal	Total Amo
No.	Des	scription					Unit	Costs	
	4x4 Pick-up Truck			1.50	42.0	days		The second	\$
								1.1	\$
								-	\$
								-	\$
								-	\$
							"B" Total		\$
ther Direct Co	sts	The second second		1. S. S. S. M.		1			1.2.2.2.2.
				Quantity	Unit / Duration	Cost / Unit	Costs	G&A	Total Amo
Inderground Co	ntractor			1.00	LS				\$
uel				3,000.00	gallons			- frances	\$
	upplies and Services (NaC)H nine fabric line	er tanks h	1.00	LS	1000	We wanted a state of the second	and the second second	\$
odging	appliee and contrope (Hae		.,	245.00	ea	and the second se	Hard Street Street		\$
Per diem				245.00	ea			Unitality of the	\$
" Diesel Pump				1.50	mo	(S			\$
" Diesel Pump rash service toi	ilets			1.50	mo				\$
rash service, toi				1.50	mo				\$ \$ \$
rash service, to xcavator 50Klb				1.50 1.00	mo mo				\$ \$ \$ \$ \$ \$ \$
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ash service, toi cavator 50Klb				1.50 1.00	mo mo		-		* * * * * * * * * * * * *
ash service, toi cavator 50Klb ront End Loade				1.50 1.00	mo mo				* * * * * * * * * * * * * *
rash service, toi xcavator 50Klb ront End Loade ssumptions	r			1.50 1.00	mo mo				* * * * * * * * * * * * * *
rash service, toi xcavator 50Klb ront End Loade ssumptions rew of RM, FMI	r N, Op + 2 techs for duratio			1.50 1.00 1.00	mo mo mo		"A" 1	- - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
rash service, toi xcavator 50Klb ront End Loade ssumptions rew of RM, FMI week prep, 5.5	r N, Op + 2 techs for duratio weeks support for subcon	tractor, 1/2 week n	nob for total	1.50 1.00 1.00	mo mo mo	eek	"A" 1 "B" 1	- - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
rash service, toi xcavator 50Klb ront End Loade ssumptions rew of RM, FMI week prep, 5.5 nderground cos	N, Op + 2 techs for duratio weeks support for subcon sts based on provided	tractor, 1/2 week n	nob for total	1.50 1.00 1.00	mo mo mo	eek	"A" 1 "B" 1	- - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
rash service, toi xcavator 50Klb ront End Loade ssumptions rew of RM, FMI week prep, 5.5 nderground cos	r N, Op + 2 techs for duratio weeks support for subcon	tractor, 1/2 week n	nob for total	1.50 1.00 1.00	mo mo mo	eek	"A" 1 "B" 1	- - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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ssumptions rew of RM, FMI week prep, 5.5 nderground cos otel based on ra RRS will improv	N, Op + 2 techs for duratio weeks support for subcon sts based on provided ate of \$83/night plus tax	tractor, 1/2 week n estimate d		1.50 1.00 1.00	mo mo mo	eek	י "A" י ייש" ו ייב" ר"	- - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$