	ght Piesold 2015 Estimate			Updated Quantity	Activities Comple Quantity Reduction	Unit Cost	Security Reduction	Notes		Updated Quantity	Planned Quantity Reduction		Total Security Reduction (includes 5	Notes
ntrol Access Backfill Adits	1,000 \$ 3.49	Total 5 3,494	Underground Mine Control Access	1,000		\$ 3.49		Not planned under FCRP, but not in IARP	Underground Mine Control Access	1,000		\$ 3.49		Not planned under FCRP, but not in IABP
Cap Shafts Backfill Open Stopes	5 \$ 85,656 2,250 \$ 3.49	\$ 7,863		2,250		\$ 85,656		Not planned under FCRP, but not in MRP Not planned under FCRP, but not in MRP Not planned under FCRP, but not in		2,250	-	\$ 85,656		Not planned under FCRP, but not in IABP Not planned under FCRP, but not in IABP Not planned under FCRP, but not in
Crown Pillar Study move Hazardous Waste	1 \$ 25,000	\$ 25,000	Remove Hazardous Waste Total Refund	1		\$ 25,000		Not planned under FCRP, but not in IARP	Remove Hazardous Waste Total Refund	1	-	\$ 25,000	. 50	LARP
s Impoundment bilize Embankment	Unit Price	Total	Tailings Impoundment					Dam M repairs were completed in	Takings impoundment					
Rip Rap wer Tailings	90,000 \$ 15.20	\$ 1,368,000	Cover Tailings	10,000	80,000	\$ 15.20	\$1,216,000	2016.	Cover Tailings	10,000	80,000	\$ 15.20	\$1,216,000	2016. Area has been further reduced to
Soil Cover	241,328 \$ 9.30	\$ 2,244,350		209,500	31,828	\$ 9.30	\$296,000	Area has been reduced to reflect cover work completed by the end of		191,024	50,904	S 9.30	\$467,827	reflect covering of 19,386 m3 truck volume placed in Cell 5 between July 6 and Ocotber 18, 2018. Area calculation assumes 5% loss for
Excavate and dispose tailings cell 4	1 \$ 100,000	\$ 100,000		. 1		\$ 100,000	\$0 \$0	2017.		1	-	\$ 100,000	50	compaction and local overplacemen
Other - cover repair	20,000 \$ 9.30	\$ 186,000		20,000		\$ 9.30	\$0	Minor repairs completed in 2016 and there is no evidence that this is necessary.		20,000	-	\$ 9.30	50	Minor repairs completed in 2016 an there is no evidence that this is necessary.
nove Tailings Discharge Pipe	8,500 \$ 22.00	\$ 187,000	Remove Tailings Discharge	8,500		\$ 22.00	so		Remove Tailings Discharge	-	8,500	\$ 22.00	\$187,000	4000 m removed by Sept 2018; 450 m more to be removed by June 2019
grade Spillway Excavate Channel Rio Rao soillway Geotextile ecialized Items	30,600 \$ 9.30 20,000 \$ 15.20 7,000 \$ 3.44	\$ 284,580 \$ 304,000 \$ 24,080	Upgrade Spillway Specialized Items	30,600 20,000 7,000	:	\$ 9.30 \$ 15.20 \$ 3.44	\$0 \$0 \$0		Upgrade Spillway Specialized Items	30,600 20,000 7,000	:	\$ 9.30 \$ 15.20 \$ 3.44	\$0 \$0 \$0	
Install permanent instrumentation, supply & technician	1 \$ 60,000	\$ 60,000	Specialized items	1	-	\$ 60,000	so		Specialized nems	0.5	0.5	\$ 60,000	\$30,000	Moisture monitoring strings installe in Cell 2 and Cell 3.
Equipment maintenance and	1 \$ 100,000	\$ 100,000	Treatment Supernatant	,		S 100,000	50		Treatment Supernatant	,	-	\$ 100,000	50	
oarts nual treatment Costs		\$ 4,858,010	Annual Treatment Costs Total Refund			7 200,000	\$1,512,000		Annual Treatment Costs Total Refund			3 100,000	\$1,900,827	
Pile wer Rock Pile	Unit Price	Total	Rock Pile Cover Rock Pile				91,311,000		Rock Pile Cover Rock Pile				31,000,013	
ocate Dumps Load, Haul, Dump and Doze - m3	400,000 \$ 7.00	\$ 2,800,000	Relocate Dumps	400,000		\$ 7.00	\$0		Relocate Dumps	400,000	-	\$ 7.00	50	
Waste Rock Survey	1 \$ 100,000	\$ 100,000	Other		1	\$ 100,000	\$100,000	Afready credited in amendment # 2	Other		1	\$ 100,000	\$100,000	Already credited in amendment # 2
Soil/Waste Rock Risk Assessment Options Assessment	1 \$ 250,000 1 \$ 50,000	\$ 50,000		*	1	\$ 250,000 \$ 50,000	\$250,000 \$50,000	Afready credited in amendment # 2 Afready credited in amendment # 2		-		S 250,000 S 50,000	\$250,000 \$50,000	,
ment and Suildings		\$ 3,200,000	Total Refund Buildings and Equipment Building Decontamination and Haz W	Equipment and Sulding	i .		\$400,000		Total Refund Buildings and Equipment Building Decontamination and Haz	Waste Removal			\$400,000	
Decontaminate - oil, fuel, glycol systems Decontaminate	1 \$ 218,572			1	-	\$ 218,572	so			-	1	\$ 218,572	\$218,572	Assumes this will be completed over the winter of 2018 - 2019.
offices/warehouse/ accommodations move Buildings		s -	Remove Buildings		•		50		Remove Buildings		-		\$0	
Sleepers and Offices Hoist Room and Travel Ways	7,329 \$ 128.00 463 \$ 128.00	\$ 59,264	<u> </u>	7,329 463		\$ 128.00 \$ 128.00	50 50			7,329 463		\$ 128.00 \$ 128.00	\$140,717 \$8,890	Interior gutting during 2018 - 2019 will reduce further demolition effort by 15%. as above
Shaft House Warehouse Mill Powerhouse	1,253 \$ 128.00 4,671 \$ 128.00 2,864 \$ 128.00 1,645 \$ 128.00	\$ 597,888 \$ 366,592 \$ 210,560		1,253 4,671 2,864 1,645		\$ 128.00 \$ 128.00 \$ 128.00 \$ 128.00	\$0 \$0 \$0 \$0			1,253 4,671 2,864 1,645		\$ 128.00 \$ 128.00 \$ 128.00 \$ 128.00	\$24,058 \$89,683 \$54,989 \$31,584	as above as above as above as above
Headframe Airlock Building and Fresh air Intake Paste fill Plant	413 \$ 128.00 366 \$ 128.00 316 \$ 128.00	5 52,864 5 46,848		413 366		5 128.00 5 128.00	\$0 \$0	This building has already been		413 366		\$ 128.00 \$ 128.00 \$ 128.00	\$7,930 \$7,027 \$40,448	as above as above This building has already been
Paste fill Plant Cold Storage 2 buildings	1,855 \$ 128.00	\$ 237,440		1,855		\$ 128.00	50	removed wears aeo		1,855	-	S 128.00	\$35,616	removed years are interior gutting in winter of 2018 - 2019 will reduce further demolition effort by 15%.
Surface Mobile Shop Carpenter Shop As Treatment Plant	1,008 \$ 128.00 482 \$ 128.00 177 \$ 128.00	\$ 61,696		1,008 482 177		\$ 128.00 \$ 128.00 \$ 128.00	50 50 50			1,008 482 177		\$ 128.00 \$ 128.00 \$ 128.00	\$19,854 \$9,254 \$3,398	as above as above as above
Building Pumphouse Explosives Storage Fine house	74 \$ 128.00 412 \$ 128.00 31 \$ 128.00	\$ 9,472 \$ 52,736 \$ 3,968		74 412 31		\$ 128.00 \$ 128.00 \$ 128.00	50 50 50			74 412 31		\$ 128.00 \$ 128.00 \$ 128.00	\$1,421 \$7,910 \$595	as above as above as above
Emergency Power House Weather Station and Storage Buildings	117 \$ 128.00 566 \$ 128.00	\$ 14,976		117 566	-	\$ 128.00 \$ 128.00	50 50			117 566		\$ 128.00 \$ 128.00	\$2,246 \$10,867	as above
Storage Buildings Shoo Batch Plant ATV Building	379 \$ 128.00 118 \$ 128.00 172 \$ 128.00	S 48,512 S 15,104		379 118 172	:	\$ 128.00 \$ 128.00 \$ 128.00	\$0 \$0 \$0			379 118 172		\$ 128.00 \$ 128.00 \$ 128.00	\$7,277 \$2,266 \$3,302	as above as above as above
Fuel Tanks	1 \$ 599,850.00			1		\$ 599,850.00	50			0.67	0.33	\$ 599,850.00	\$197,951	26 out of 38 smaller tanks have been cleaned and certified and will be out
Picina	\$ 24.00					\$ 24.00	50				-	\$ 24.00	50	
Freshwater Intake Foundation Slabs - Ieave in please and							90 90				-		50	corresponding cost in K-P estimate.
cover - hrs Idell for Demolition Waste			Landfill for Demolition Waste				90		Landfill for Demolition Waste				\$0	
Isolate Buildings (waste, water, glycol, second) Sone Yard Clean Lto	24,562 \$ 12.63 1 \$ 350,000	\$ 350,000		24,562	-	\$ 12.63 \$ 350,000	50 50			24,562		\$ 12.63 \$ 350,000	\$0 \$0	
Operation of Landfill ide and Contour	1 \$ 450,000		Grade and Contour	1	-	\$ 450,000	50		Grade and Contour	1	-	\$ 450,000	\$0	
Grade/Contour Entire Mine Site Area	230,000 \$ 4.47			230,000		\$ 4.47	50			230,000	-	\$ 4.47	\$0	
Concrete Slab Removal claim Roads Scarify and install	25,000 \$ 7.28		Reclaim Roads	25,000		\$ 7.28	\$0		Reclaim Roads	25,000	-	\$ 7.28	50	
water breaks Grade airstrip	12 \$ 6,272.39 1 \$ 20,000.00	\$ 75,269 \$ 20,000		12	-	\$ 6,272.39 \$ 20,000.00	50			12	-	\$ 6,272.39 \$ 20,000.00	50	
Other - main water supply line	1 \$ 5,000	\$ 5,000 \$ 6,402,466	Total Refund	1	*	\$ 5,000	\$0 \$40,448		Total Refund	1	-	\$ 5,000	\$0 \$925,355	
cardous Materials Audit Hazardous Waste Audit	1 \$ 25,000	\$ 25,000	Chemicals Hazardous Material Audit	Chemicals	1	\$ 25,000	\$25,000	Already credited in amendment # 2	Chemicals Hazardous Material Audit		1	\$ 25,000	\$25,000	Already credited in amendment # 2
Iding Decontamination and H	Haz Waste Removal		Building Decontaminate and Haz Was	te Removal					Building Decontaminate and Haz W	faste Removal				
Decontaminate - oil, fuel, glycol systems Removal of Asbestos						-		Debit of \$387.602 added in				-		Removed debit of \$387,602 added in Amendment No. 2 for removal of
ontaining materials (ACM)	ed for Removal		Hazardous Materials Consolidated for	1 Removal	(1)	387,602	-\$387,602	Debit of \$387,602 added in Amendment No. 2 for removal of ACM.	Hazardous Materials Consolidated 9	for Removal		387,602	50	Armendment No. 2 for removal of ACM. Assumed this will be completed in the winter of 2018 - 2019.
Waste Oils	100,000 \$ 1.20	\$ 120,000		33,500	66,500	\$ 1.20	\$79,800	Majority of waste oil have been removed from site during 2015, 2016 and 2017, and was continued in 2018		28,500	5,000			Majority of waste oil have been removed from site during 2015, 201 and 2017, was continued in 2018 an will continue in 2019
Fuel Waste batteries								\$2,770,352 already credited in amendment #2		-	2,344,460	\$ 1.20	\$2,813,352	will continue in 2019 \$2,770,352 already credited in amendment # 2
	2,344,460 \$ 1.20 100 \$ 25			100	2,344,460 50		\$2,813,352 \$1,250	Majority of batteries have been removed from site during 2017		100	-	\$ 25		Majority of batteries have been removed from site during 2017
Assay and environmental lab resents pardous Materials	100 \$ 25 1,000 \$ 25	\$ 2,500 \$ 25,000	Hazardous Materials		50 133	\$ 25	\$1,250 \$3,320	Majority of butteries have been removed from site during 2017 Majority of assay and lab reagents have been removed from site during 2016 and 2017	Mazardious Materials	100	155		\$3,865	Majority of batteries have been removed from site during 2017
environmental lab reasents	100 \$ 25 1,000 \$ 25 100 \$ 250	\$ 25,000 \$ 25,000 \$ 25,000	Hazardous Materials Contaminated Soil	100	50 133 65	\$ 25 \$ 25 \$ 250	\$1,250 \$3,320 \$16,250	Majority of batteries have been removed from lide during 2017 Majority of assay and lab reagents have been removed from site during 2016 and 2017 500 m3 have been removed from forming the control of the forming the control of the forming the control of the forming the forming forming the forming the forming forming the forming the forming forming the forming the forming forming forming forming forming forming forming forming forming forming forming for	Hazardous Materials Contaminated Soil	5	155	S 25	\$17,000	Majority of batteries have been removed from site during 2017 Removal continued through 2018 and will continue through 2018 and will continue through 2019 500 m3 have been removed from specific from some in 2nd so
environmental lab realients paradous Materials Discolal Feis staminated Soil	100 \$ 25 1,000 \$ 25	\$ 25,000 \$ 25,000 \$ 25,000			50 133	\$ 25 \$ 25 \$ 250	\$1,250 \$3,320 \$16,250 \$20,158	Majority of batteries have been removed from site during 2017 Majority of sassy and lab reagents have been removed from site during 2016 and 2017 500 m3 have been removed from Saddilla Task Farm - now in 2nd year of restament in leading. 67% credit allows be four eremoval. Lausdillam constructed and are longer		5	-	S 25	\$17,000	Majority of batteries have been removed from site during 2017. Removal continued through 2018 and will continued through 2018 and will continue through 2019. 500 m3 have been removed from Satellite Tark Farm - now in 2nd year of vestment in Indifferen. O'R's continued allows for future removal.
environmental lub reaerosts reaerosts Consocial fees neaerinared Soil Type 2, heavy fuel and oil Type 3, metals	100 \$ 25 1,000 \$ 25 1,000 \$ 25 100 \$ 250 40,000 \$ 60.17	\$ 25,000 \$ 25,000 \$ 25,000 \$ 2,406,967			50 133 65	\$ 25 \$ 25 \$ 250 \$ 60.17	\$1,250 \$3,320 \$16,250 \$20,158	Algointy of batteries have been removed from site during 2017 Majority of saxy and lab reagents have been removed from site during 2016 and 2017 2016 and 2017 300 m3 have been removed from Site during 2016 and 2017 Satellite Teak Farm - now in 2nd year of treatment in I landfilm. 57 Credit allows for foture removed.		5	155	\$ 25	\$17,000 \$20,158	Majority of batteries have been removed from tile during 2017. Removal continued through 2018 and will continue through 2019. 500 m3 have been removed from Saletiliar Tank Farm -now in 2nd year of treatment in land
environmental lub reaemat reaemat Natientals Discouli Fes nnaminated Sot Vype 2, haavy fuel and oil	100 \$ 25 1,000 \$ 25 100 \$ 25 40,000 \$ 60.17	\$ 2,500 \$ 25,000 \$ 25,000 \$ 2,406,967 \$ 11,463 \$ 4,585			50 133 65	\$ 25 \$ 25 \$ 250 \$ 60.17 \$ 5.73 \$ 5.73	\$1,250 \$3,320 \$16,250 \$20,158	Majority of bitteries have been removed from tisk unique 2017 Majority of saxisy and lab reagents have been removed from site during 2016 and 2017 100 m3 have been removed from Satellite Tank Farm - now in 2nd year of treatment in landlarm. 67% credit allows for future removal. Landlarm constructed and see longer included as per the approved 1889		5	30	\$ 25 \$ 250 \$ 60.17	\$17,000 \$20,158	Majority of Osteries have been received from its design 2017 hemosal continued through 2018 and will centimed through 2018 and will centimed through 2018 souther through 2018 \$50.00 have been removed from southers from the centimed from southers from the centimed from the centimed from the centimed from the centimed from the centimed from the centimed and are large included as per the approved NAP and the £50P.
environmental lub reaemits practices and surface and s	100 \$ 25 1,000 \$ 25 100 \$ 250 40,000 \$ 60.17	\$ 2,500 \$ 25,000 \$ 25,000 \$ 2,406,967 \$ 11,463 \$ 4,585			50 133 65 335	\$ 25 \$ 25 \$ 250 \$ 60.17	\$1,250 \$3,320 \$16,250 \$20,158	Alloginy of statutes have been executed them to design 2027. Allogony of a may and the request to a state of the state of		5	30	\$ 25 \$ 250 \$ 60.17 \$ 5.73	\$17,000 \$20,158	Majority of Osteries have been received from its design 2017 hemosal continued through 2018 and will centimed through 2018 and will centimed through 2018 souther through 2018 \$50.00 have been removed from southers from the centimed from southers from the centimed from the centimed from the centimed from the centimed from the centimed from the centimed and are large included as per the approved NAP and the £50P.
enviconmental lub reactions and control lub reactions. Discosal frees have used for the control lub reactions and for the control lub reactions and coll lub reactions. Type 2, heavy fixed and cell lub reactions are controlled in the controlled lub reactions and cell lub reactions and cell lub reactions and cell lub reactions and cell lub reactions.	100 5 25 1,000 5 25 1,000 5 25 1,000 5 210 4,000 5 60,17 2,000 5 5, 5,7 1 5 200,000	\$ 2,500 \$ 25,000 \$ 25,000 \$ 2,406,967 \$ 11,463 \$ 4,585	Contaminated Soil		50 133 65 335	\$ 25 \$ 25 \$ 250 \$ 60.17	\$1,250 \$3,320 \$16,250 \$20,158	Alloginy of statutes have been executed them to design 2027. Allogony of a may and the request to a state of the state of	Contaminated Soil	5	30	\$ 25 \$ 250 \$ 60.17 \$ 5.73	\$17,000 \$20,158	Majority of subsets has been severed from an electrical STJ. Removal confirmation from \$2.52 in the confirmation of the confi
enviconmental lub reactions and control lub reactions. Discosal frees have used for the control lub reactions and for the control lub reactions and coll lub reactions. Type 2, heavy fixed and cell lub reactions are controlled in the controlled lub reactions and cell lub reactions and cell lub reactions and cell lub reactions and cell lub reactions.	100 5 25 1,000 5 25 1,000 5 25 1,000 5 210 4,000 5 60,17 2,000 5 5, 5,7 1 5 200,000	\$ 2,500 \$ 25,000 \$ 25,000 \$ 2,406,967 \$ 11,663 \$ 4,585 \$ 200,000	Contaminated Soll		50 133 65 335	\$ 25 \$ 25 \$ 250 \$ 60.17	\$1,250 \$3,120 \$16,250 \$200,556	Mojerity of intuitives have been Mojerity of intuitives and the requires the account of the requires of many and the requires the account of the second from site during the second from site during the second from the during the second from site during th	Contaminated Soil Contaminated Soil Removal	5	30	\$ 25 \$ 250 \$ 60.17 \$ 5.73	\$20,156 \$20,156	Majority of subsets has been severed from an electrical STJ. Removal confirmation from \$2.52 in the confirmation of the confi
enviconmental lub reactions and control of the cont	100 5 25 1,000 5 25 1,000 5 25 1,000 5 210 4,000 5 60,17 2,000 5 5, 5,7 1 5 200,000	\$ 2,500 \$ 25,000 \$ 25,000 \$ 2,406,967 \$ 11,663 \$ 4,585 \$ 200,000	Contaminated Soil Contaminated Soil Removal Total Refund		50 133 65 335	\$ 25 \$ 25 \$ 250 \$ 60.17	\$1,250 \$3,120 \$16,250 \$200,556	Mojerity of intuitives have been Mojerity of intuitives and the requires the account of the requires of many and the requires the account of the second from site during the second from site during the second from the during the second from site during th	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Total Refund Water Managament	5	30	\$ 25 \$ 250 \$ 60.17 \$ 5.73	\$20,156 \$20,156	Majority of suddense has been severed from an advanced from a suddense from a final suddense from the suddens
we do more than the control of the c	100 5 25 1,000 5 25 1,000 5 25 1,000 5 210 4,000 5 60,17 2,000 5 5, 5,7 1 5 200,000	\$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 3,000 \$ 3	Contaminated Sed Contaminated Sed Removal Contaminated Sed Removal Total Behavior Wider Management		50 133 65 335	\$ 25 \$ 25 \$ 250 \$ 60.17	\$1,250 \$3,320 \$36,270 \$20,156 \$200,000	Mojerity of intuitives have been Mojerity of intuitives and the requires the account of the requires of many and the requires the account of the second from site during the second from site during the second from the during the second from site during th	Contamusted Soil Contamusted Soil Removal Contamusted Soil Removal		30	\$ 25 \$ 250 \$ 60.17 \$ 5.73	\$17,000 \$20,158 \$300,000 \$300,000	Majority of suddense has been severed from an advanced from a suddense from a final suddense from the suddens
presented to the control of the cont	100 5 25 1,000 5 25 1,000 5 25 1,000 5 210 4,000 5 60,17 2,000 5 5, 5,7 1 5 200,000	\$ 1,500 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 3,000 \$ 3,000 \$ 3,000 \$ 4,000 \$ 5 5 5 4,000 \$ 5 5 5 4,000 \$ 5 5 5 5 4,000 \$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Contaminated Soil Contaminated Soil Numeral Contaminated Soil Numeral Total Influed Valet Management Total CONT CONTAMISION		50 133 65 335	5 23 5 25 5 290 5 40.17 5 40.17 5 5 200,000	\$1,250 \$3,320 \$46,250 \$200,000 \$2,771,535 \$50	Adopting of Institution have been deployed on the American deployed of these and the regions have been recorded from site during 1000 ms and have been removed from significant fields. The sites of the significant fields of the sites of the significant fields of the sites of the significant fields or the significant fields or the sites of the sites of the sites of the sites of the sites of the sites of sites of s	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Total Refund Total Solvent TOTAL ORIENT COST COMPARISON	5.	30	\$ 25 \$ 299 \$ 40.17 \$ 5.72 \$ 5.73 \$ 200,000	\$20,156 \$20,156 \$700,000 \$3,166,172	Majority of subsens has been for the subsense of the subsense
presented to the control of the cont	100 5 25 1,000 5 25 1,000 5 25 1,000 5 25 1,000 5 260,17 1,000 5 60,17 1,000 5 200,000 1,000 5	\$ 2,000 \$ 22,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 3,000 \$ 3,000 \$ 3,000 \$ 4,000 \$ 5 5,000 \$ 5 5,	Contaminated Sed Contaminated Sed Removal Contaminated Sed Removal Total Behavior Wider Management		50 133 65 335	5 23 5 25 5 290 5 40.17 5 40.17 5 5 200,000	\$1,250 \$3,320 \$36,270 \$20,156 \$200,000	Mojeriny of interiories have been dependent on the company of the	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Total Refund Total Refund Total Refund Total Refund Total Refund		30	\$ 25 \$ 299 \$ 40.17 \$ 5.72 \$ 5.73 \$ 200,000	\$17,000 \$20,158 \$300,000 \$300,000	Majority of subsens has been for the subsense of the subsense
restaurantial for processor statements of pr	100 5 25 1,000 5 25 1,000 5 25 1,000 5 5,017 1,000 5 60,17 1,000 5 5,0	\$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 3,000,000 \$ 3,000,000 \$ 3,000,000 \$ 3,000,000 \$ 3,000,000 \$ 3,000,000 \$ 3,000 \$ 3,00	Contaminated Soil Contaminated Soil Nameual Contaminated Soil Nameual Total Nameual Total Nameual Total Soil Companions		50 133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 25 \$ 25 \$ 260.17 \$ 40.17 \$ 5.79 \$ 200,000 \$ 5 150,000	\$1,250 \$1,320 \$14,720 \$70,154 \$2,777,529 \$4,723,977	Mojeriny of interiories have been dependent on the company of the	Contemporated Soil Contemporated Soil Removal Contemporated Soil Removal Total Refused ROTAL CONTEMPORATE		155	5 25 5 250 5 60.37 5 5.73 5 5.73 5 5.73 5 5.73 5 150,000	\$20,156 \$20,156 \$300,000 \$3,146,175 \$6,291,357	Majority of substance has been a format of continued of hospital 2013 format of continued of hospital 2013 format of continued of hospital 2013 format of continued of hospital 2014 500 m3 has been removed from 504100 to 74 form - one in 244 para 504100 to 74 form - one in 244 para 504100 to 74 form - one in 244 para 504100 to 74 format of 144 para 504100 to 74 format of 144 para 504100 to 74 para
restaurantial for the control of the	100 5 25 1,000 5 25 1,000 5 25 1,000 5 250 1,000 5 5,000 1	\$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 3 400 \$ 3 400 \$ 3 400 \$ 3 400 \$ 3 400 \$ 5	Contaminated Soil Contaminated Soil Nameual Contaminated Soil Nameual Total Nameual Total Nameual Total Soil Companions		50 133 65 335	\$ 25 \$ 23 \$ 200 \$ 40.17 \$ 5.72 \$ 5.72 \$ 200,000 \$ 150,000 \$ 150,000 \$ 5,000 \$ 5,000	\$1,250 \$1,120 \$16,290 \$2,271,324 \$2,27	Adopting of Internation have been depropried flower and half rengelets have been recorded from site during department of the property of the control of the property of the control of the property of property of p	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Total Refund Total Refund Total Refund Total Refund Total Refund		155 25 25 25 25 25 25 25 25 25 25 25 25 2	5 23 25 25 25 25 25 25 25 25 25 25 25 25 25	\$20,156 \$20,156 \$300,000 \$3,166,175 \$6,391,357	Majoring of subsequences and subsequences of the subsequences of t
westermental for the control of the	100 5 25 1,000 5 25 1,000 5 25 4,000 5 60,17 4,000 5 1,77 1 5 200,000 1	\$ 2,000 \$ 22,000 \$ 24,000 \$ 1,460,507 \$ 1,460,507 \$ 4,661,507 \$ 5 5 5,661,507 \$ 5 5 5 5,661,507 \$ 5 5 5 5,661,507 \$ 5 5 5 5,661,507 \$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Contaminated Soil Contaminated Soil Nameual Contaminated Soil Nameual Total Nameual Total Nameual Total Soil Companions		50 133 135 15 15 15 15 15 15 15 15 15 15 15 15 15	\$ 25 \$ 25 \$ 200 \$ 40.17 \$ 5.72 \$ 5.72 \$ 200,000 \$ 150,000 \$ 150,000 \$ 150,000 \$ 200,000	\$1,250 \$1,320 \$14,720 \$200,000 \$2,771,122 \$2 \$4,723,977 \$100,000 \$100,000	Morphing of Institution have been common from the single 2020 control from the during 2020 control from the during 2020 control from the during 2020 control from the single 2020 control from	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Total Refund Total Refund Total Refund Total Refund Total Refund		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 25 \$ 300 \$ 40.37 \$ 5.77 \$ 5.77 \$ 200,000 \$ 150,000 \$ 5,000	\$20,158 \$20,158 \$300,000 \$3,145,175 \$4,391,357 \$300,000 \$300,000	Majority of substance has been considered from the considered from
restaurantial for programment for prog	100 5 25 1,000 5 25 1,000 5 25 40,000 5 60,17 40,000 5 5,77 400 5	\$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 3,000,000 \$ 3,000 \$ 3,000 \$ 3,000 \$ 3,000 \$ 3,000 \$ 3,000 \$ 3,00	Contaminated Soil Contaminated Soil Nameual Contaminated Soil Nameual Total Nameual Total Nameual Total Soil Companions	15 15 15 15 15 15 15 15 15 15 15 15 15 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 25 \$ 260.37 \$ 40.37 \$ 200,000 \$ 150,000 \$	\$1,250 \$3,300 \$14,700 \$200,000 \$2200,000 \$100,000 \$100,000 \$100,000 \$100,000 \$100,000	Adapting of internation has been adapting of the property of the part of the p	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Total Refund Total Refund Total Refund Total Refund Total Refund		2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5 130,000,000 5 130,000 5 130,000	\$3,163,170 \$300,000 \$3,163,175 \$3,163,175 \$500,000 \$500,000 \$500,000 \$500,000 \$500,000 \$500,000	Majority of substance has been considered from the considered from
westermortal for the control of the	100 5 25 1,000 5 35 1,000 5 35 1,000 5 00,17 1,000 5 00,17 1,000 5 00,17 1,000 5 0,	\$ 2,000 \$ 2,000 \$ 2,000 \$ 3,000,000 \$ 3,000 \$ 3,000	Centaminated Sall Centaminated Sall Removal Centaminated Sall Removal Total Bullard Water Management Total Bullard Total Bullard Total Bullard Management Total Sallard Total Sallard Total Sallard Management Total Sallard Total Sallard Management Total Sallard Total Sallard Management Total Sallard Management Total Sallard Total Sallard Total Sallard Management Total Sallard Total Sa	15 15 15 15 15 15 15 15 15 15 15 15 15 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 25 \$ 25 \$ 200 \$ 40.17 \$ 5.79 \$ 5.	\$1,250 \$3,320 \$14,202 \$200,000 \$2,271,331 \$4,723,977 \$110,000 \$50,000 \$50,000 \$50,000	Adopting of Institution have been dependent on the Institution have been recorded from the dependent of many and institution have been recorded from the during John Market State (1997). The state of t	Contentional Soil Contentional Soil Contentional Soil Removal Contentional Soil Removal Total Refused ROTAL CONTENTIONAL SOIL ROTAL CONTENTI	1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 20 20 20 20 20 20 20 20 20 20 20 20 20	\$3,00,000 \$3,000 \$3	Majoring of selections have been selected as a selection of the selection
westermoral for the control of the c	100 5 25	\$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 3,000 \$ 3,00	Centaminated Sall Centaminated Sall Contaminated Sall Removel Total Refund Water Management Total Sall Contaminated Sall Removel	15 15 15 15 15 15 15 15 15 15 15 15 15 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 20 \$ 200 \$ 40.17 \$ 5.72 \$	\$1,250 \$1,320 \$1,320 \$16,250 \$20,154 \$2,271,555 \$4,223,977 \$110,000 \$50,000 \$50,000 \$50,000 \$50,000 \$510	Adopting of Institution have been dependent on the Institution have been recorded from the dependent of many and institution have been recorded from the during John Market State (1997). The state of t	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Contaminated Soil Removal Total Refund Wider Management Total Refund Total Refu	1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 20,000 \$ 10,000 \$ 1	\$3,146,175 \$3,146,175 \$4,346,175 \$4,346,175 \$5,146,175 \$5,146,175 \$5,146,175 \$5,146,175 \$5,146,175 \$5,146,175 \$5,146,175 \$5,146,175 \$5,146,175	Majority of substance has been formed inclinated and substance and substance and substance and substance and substance and 500 mb has been removed from 500 mb has been removed from
westermortal for the control of the	100 5 25 1,000 5 25 1,000 5 25 1,000 5 5,017	\$ 2,000 \$ 2,000 \$ 2,000 \$ 1,468,567 \$ 1,468,574 \$ 1,	Centaminated Sall Centaminated Sall Removal Centaminated Sall Removal Total Bullard Water Management Total Bullard Total Bullard Total Bullard Management Total Sallard Total Sallard Total Sallard Management Total Sallard Total Sallard Management Total Sallard Total Sallard Management Total Sallard Management Total Sallard Total Sallard Total Sallard Management Total Sallard Total Sa	15 15 15 15 15 15 15 15 15 15 15 15 15 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 25 \$ 25 \$ 200 \$ 40.17 \$ 5.72 \$ 5.72 \$ 200,000 \$ 150,000 \$ 150	\$1,250 \$3,300 \$3,200 \$30,000 \$300,000 \$32,771,234 \$52,771,234 \$	Wageing of interiories have been dependent of the property of these and selected in regions have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during site of the site of th	Contentional Soil Contentional Soil Contentional Soil Removal Contentional Soil Removal Total Refused ROTAL CONTENTIONAL SOIL ROTAL CONTENTI	1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 13,000 5 13,0	\$3,145,175 \$300,000 \$3,145,175 \$5,145,175 \$500,000 \$300,0	Majority of substance has been formed inclinated and substance and substance and substance and substance and substance and 500 mb has been removed from 500 mb has been removed from
restaured to be seen and to be seen as to be	100 5 25	\$ 1,500 \$ 2,000 \$ 2,000 \$ 1,600,607 \$ 1,600,607 \$ 1,600,607 \$ 1,600,607 \$ 200,000 \$ 200,000	Certaininated Sail Certaininated Sail Certaininated Sail Remoral Certaininated Sail Remoral Total Refused	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 20 \$ 200 \$ 40.17 \$ 5.72 \$	\$1,250 \$1,320 \$1,320 \$16,250 \$20,154 \$2,271,555 \$4,223,977 \$110,000 \$50,000 \$50,000 \$50,000 \$50,000 \$510	Wageing of interiories have been dependent of the property of these and selected in regions have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during site of the site of th	Contaminated Sci Contaminated Sci Contaminated Sci Remined Contaminated Sci Remined Total Refund Notes Statemented Sci Remined Total Refund Notes Statemented Sci Remined Total Individed Total Individed Total Individed Total Individed Notes Statemented Sci Coppingment, regional contries to table.	3 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 20,000 \$ 10,000 \$ 1	\$3,145,175 \$3,145,175 \$3,145,175 \$4,200,000 \$3,000,000	Majority of substance has been formed inclinated and substance and substance and substance and substance and substance and 500 mb has been removed from 500 mb has been removed from
restaurantial for processor services and processor s	100 5 25	\$ 1,500 \$ 2,000 \$ 2,000 \$ 1,460,607 \$ 1,460,607 \$ 1,460,607 \$ 1,460,707 \$ 1,460,707 \$ 1,460,707 \$ 1,600,000 \$ 1,000,000 \$ 1,	Centaminated Sall Centaminated Sall Removal Centaminated Sall Removal Centaminated Sall Removal Total Refund John Sall Removal Total Refund Total Refund John Sall Removal John	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 25 \$ 25 \$ 40.17 \$ 40.17 \$ 5.77 \$ 5.72 \$ 150,000 \$ 1	\$1,250 \$3,320 \$3,420 \$34,270 \$20,156 \$200,000 \$1,277,1,246 \$4,723,977 \$10,000 \$10,000 \$10,000 \$11,00	Wageing of interiories have been dependent of the property of these and selected in regions have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during site of the site of th	Contaminated Self Contaminated Self Removal Contaminated Self Removal Treats Refused Differ Self-self-self-self-self-self-self-self-s	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 10,000 5 10,000 6 10,0	\$3,145,175 \$3,145,175 \$3,145,175 \$4,200,000 \$3,000,000	Majority of subsects has been serviced accessed on Supera State St
restaurantial for processor Membras Domestic for processor Membras Domestic for processor p	300 5 25 1,000 5 25 1,000 5 25 1,000 5 40,17 1,000 5 40,17 1,000 5 5,7	\$ 1,500 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 3,000 \$ 1,000 \$ 1	Centeninated Sail Centeninated Sail Remost Conteninated Sail Remost Total Refused Voter Management Total Refused Total R	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 20 \$ 40.17 \$ 40.17 \$ 5.72 \$ 5.72	\$1,250 \$3,300 \$3,200 \$300,000 \$300,000 \$300,000 \$300,000 \$50,0	Wageing of interiories have been dependent of the property of these and selected in regions have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during site of the site of th	Contaminated Scil Contaminated Scil Contaminated Scil Removed Contaminated Scil Removed Total Refund Total Re	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 10,000 5 10,000 6 10,0	\$1,000,000 \$200,000 \$1,145,175 \$6,291,357 \$100,000 \$100,0	Administration to the service of the control of the
westermoral for the control of the c	100 5 25	\$ 1,000 \$ 2,000 \$ 2,000 \$ 3,000,000 \$ 3,000,000 \$ 1,000 \$ 1,	Centeninated Sall Centeninated Sall Removal Contaminated Sall Removal Contaminated Sall Removal Total Refund Without Management Total Refund Management Management Total Refund Management	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 25 \$ 260,000 \$ 40,17 \$ 200,000 \$ 150,000 \$	\$1,250 \$3,300 \$34,700 \$200,000 \$2200,000 \$100,00	Wageing of interiories have been dependent of the property of these and selected in regions have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during site of the site of th	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Treat Refund Treat Refund Total Refund Total Refund Total Refund Ministration Copperation, regard carries to title Copperation, regard carries to title Ministration Copperation, regard carries to title Ministration Ministration Ministration Ministration Total Refund	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 100,000 \$ 100,000	\$1,100,000 \$1,146,175 \$5,146,175	Majoring of students has been been been been been been been bee
The second secon	### 1990 1990	\$ 1,500 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 1,000 \$ 1	Centeninated Sall Centeninated Sall Removal Contaminated Sall Removal Contaminated Sall Removal Total Refund Without Management Total Refund Management Management Total Refund Management	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 20 \$ 40.17 \$ 40.17 \$ 5.72 \$ 5.72	\$1,250 \$3,320 \$3,320 \$30,154 \$2,771,254 \$2,771,254 \$4,272,977 \$10,000 \$10,000 \$10,000 \$10,000 \$100,000 \$100,000	Wageing of interiories have been dependent of the property of these and selected in regions have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during site of the site of th	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Treat Refund Treat Refund Total Refund Total Refund Total Refund Ministration Copperation, regard carries to title Copperation, regard carries to title Ministration Copperation, regard carries to title Ministration Ministration Ministration Ministration Total Refund	10 295	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 10,000 \$ 10,0	\$3,185,175 \$30,156 \$30,156 \$300,000 \$3,185,175 \$40 \$5,000,00	Administration to the service of the control of the
westermortal for the control of the	### 100,000 ### 1	\$ 1,500 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 1,000 \$ 1	Centeninated Sall Centeninated Sall Removal Contaminated Sall Removal Contaminated Sall Removal Total Refund Without Management Total Refund Management Management Total Refund Management	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 20 \$ 40.17 \$ 40.17 \$ 5.72 \$ 5.72	\$1,250 \$3,300 \$3,400 \$200,000 \$200,000 \$100,000	Wageing of interiories have been dependent of the property of these and selected in regions have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during site of the site of th	Contentional Sci Contentional	10 10 10 10 10 10 10 10 10 10 10 10 10 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 10,000 \$ 100,000 \$	\$3,144,175 \$3,144,175 \$4,391,357 \$5,000,000 \$5,000	Administration to the service of the control of the
restaurantial for the control of the	### 1990 1990	\$ 1,500 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 1,000 \$ 1	Centaminated Sail Centaminated Sail Removal Contaminated Sail Removal Contaminated Sail Removal Total Refund Writer Management Total Refund Total Refund Management Managemen	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 20 \$ 40.17 \$ 40.17 \$ 5.72 \$ 5.72	\$1,250 \$3,320 \$3,320 \$30,154 \$2,771,254 \$2,771,254 \$4,272,977 \$10,000 \$10,000 \$10,000 \$10,000 \$100,000 \$100,000	Wageing of interiories have been dependent of the property of these and selected in regions have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during site of the site of th	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Contaminated Soil Removal Total Refund Modition Workers, regard carries to tite Represent, regard carries to tite Represent, regard carries to tite Total Refund Worker Name Worker Name Total Refund Peet Cleaver Montoring and Maint Montoring and Impactions.	10 295	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 10,000 \$ 10,0	\$3,185,175 \$30,156 \$30,156 \$300,000 \$3,185,175 \$40 \$5,000,00	Majority of substance has been considered from the construction of
residences for the control of the co	### 1990 1990	\$ 2,000 \$ 2,000 \$ 2,000 \$ 3,000,000 \$ 3,	Centraminated Soll Centraminated Soll Removal Centraminated Soll Removal Total Bullard Joseph Management Total Bullard Joseph Management Total Bullard Machinement Machinement Machinement Worker Accommoditions Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spill	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 20 \$ 40.17 \$ 40.17 \$ 5.72 \$ 5.72	\$1,250 \$3,320 \$3,320 \$30,154 \$2,771,254 \$2,771,254 \$4,272,977 \$10,000 \$10,000 \$10,000 \$10,000 \$100,000 \$100,000	Wageing of interiories have been dependent of the property of these and selected in regions have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during site of the site of th	Contentional Set Contentional Set Contentional Set Terrory Contentional Set Terrory Total Related Total Related ROTAL CONTENTIONAL Set Terrory Total Related Total Related Total Related Total Related Minimized Addition Workers Worker Accommodistors Cone Mannamera Spillway Mantamenera Spillway Mantamenera Spillway Mantamenera Spillway Mantamenera Spillway Mantamenera Spillway Mantamenera	10 295	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 10,000 \$ 10,0	\$3,185,175 \$30,156 \$30,156 \$300,000 \$3,185,175 \$40 \$5,000,00	Majority of substance has been serviced accessed on Supply 2013 accessed accessed accessed on Supply 2013 accessed accessed accessed accessed on Supply 2013 accessed a
restaurced to be seen to be a s	100 5 23 1,000 5 23 1,000 5 23 1,000 5 60,17 1,000 5 5,77	\$ 1,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 1,000 \$ 1	Centraminated Soll Centraminated Soll Removal Centraminated Soll Removal Total Bullard Joseph Management Total Bullard Joseph Management Total Bullard Machinement Machinement Machinement Worker Accommoditions Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spill	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 25 \$ 260.17 \$ 40.17 \$ 200,000 \$ 150,000 \$	\$1,250 \$3,300 \$34,270 \$200,000 \$200,000 \$100,000	Wageing of interiories have been dependent of the property of these and selected in regions have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during SEAS and SEAS . 2000 mill have been recorded from site during site of the site of th	Contentional Set Contentional Set Contentional Set Terrory Contentional Set Terrory Total Related Total Related ROTAL CONTENTIONAL Set Terrory Total Related Total Related Total Related Total Related Minimized Addition Workers Worker Accommodistors Cone Mannamera Spillway Mantamenera Spillway Mantamenera Spillway Mantamenera Spillway Mantamenera Spillway Mantamenera Spillway Mantamenera	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 150,000 \$ 100,000 \$ 100,000	\$3,145,175 \$20,146 \$200,000 \$3,145,175 \$400,000 \$50	Advantage of the Control of the Cont
residence of the control of the cont	100 5 25	\$ 1,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 1,000 \$ 1	Centraminated Soll Centraminated Soll Removal Centraminated Soll Removal Total Bullard Joseph Management Total Bullard Joseph Management Total Bullard Machinement Machinement Machinement Worker Accommoditions Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Spillnary Machinement Comm Machinement Spillnary Machinement Spill	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 25 \$ 25 \$ 200 \$ 40.17 \$ 5.77 \$ 200,000 \$ 150,000 \$ 150,000 \$ 25,000 \$	\$1,250 \$3,300 \$3,277,153 \$30,000 \$32,771,153 \$5 \$5 \$100,000 \$100,0	Adopting of international hand beautiful production of the company	Contentional Set Contentional Set Contentional Set Famous Contentional Set Famous Contentional Set Famous Truck Refund Park Content Cont Contention Park Content Cont Contention Addition Workers Middles Workers Worker Accommoditions Vender found Truck Refund Desire Accommoditions Vender found Contenting and Set	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 100,000 \$ 100,	\$1,100,000 \$1,146,175 \$5,146,175	Majority of traditions have been considered from the control of th
restaurantal los restaurantal los Domes for Domes fo	### 100 1	\$ 1,000 \$ 2,000 \$ 2,000 \$ 3,000,000 \$ 1,000 \$ 1,000	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Contaminated Soil Removal Total Refused Ministration Fastperson, regional centre to obe Responsed, regional centre to obe Ministration Vector Road Part Clears Ministration Worker Road Part Clears Ministration Worker Road Contaminated Soil Contaminated Soil Contaminated Soil Soil-Responsed Soil	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 25 \$ 25 \$ 200 \$ 40.17 \$ 5.77 \$ 200,000 \$ 150,000 \$ 150,000 \$ 25,000 \$	\$1,250 \$3,300 \$3,200,000 \$2200,000 \$2200,000 \$10	Adopting of international hand beautiful production of the company	Contaminated Scil Contaminated Scil Contaminated Scil Remonal Trust Refund Trust Refund Trust Refund Trust Refund Trust Refund Michigan Scil Trust Refund Displacement, regional certor to site Explanement, regional certor to site Worker Accommoditions Worker Read Displacement Worker Accommoditions Worker Read Displacement Self-by Membranes Displacement Self-by Membranes	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 100,000 \$ 100,	\$3,145,175 \$200,000 \$3,145,175 \$4 \$5,145,175 \$5 \$5,145,175 \$5 \$5,145,175 \$5,1	Majorij or tulistines has lave in American de la company or American de l
residence and the company of the com	100 5 25	\$ 1,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 1,000 \$ 1	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Contaminated Soil Removal Total Refused Ministration Fastperson, regional centre to obe Responsed, regional centre to obe Ministration Vector Road Part Clears Ministration Worker Road Part Clears Ministration Worker Road Contaminated Soil Contaminated Soil Contaminated Soil Soil-Responsed Soil	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 25 \$ 25 \$ 200 \$ 40.17 \$ 5.77 \$ 200,000 \$ 150,000 \$ 150,000 \$ 25,000 \$	\$1,250 \$1,300 \$1,300 \$1,400,000 \$1	Adopting of international hand beautiful production of the company	Contentional Set Contentional Set Contentional Set Famous Contentional Set Famous Contentional Set Famous Truck Refund Park Content Cont Contention Park Content Cont Contention Addition Workers Middles Workers Worker Accommoditions Vender found Truck Refund Desire Accommoditions Vender found Contenting and Set	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 100,000 \$ 100,	\$3,145,175 \$3,145,175 \$3,145,175 \$4,391,357 \$5,000,000 \$5,000	Adjusted with the control of the con
sensomerated to be sensored to be se	100 5 25	\$ 1,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 2,000 \$ 1,000 \$ 1	Contaminated Soil Contaminated Soil Removal Contaminated Soil Removal Contaminated Soil Removal Total Refused Ministration Fastperson, regional centre to obe Responsed, regional centre to obe Ministration Vector Road Part Clears Ministration Worker Road Part Clears Ministration Worker Road Contaminated Soil Contaminated Soil Contaminated Soil Soil-Responsed Soil	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	133 135 135 135 135 135 135 135 135 135	\$ 25 \$ 23 \$ 200 \$ 40.17 \$ 5.77 \$ 5.77 \$ 5.77 \$ 100,000 \$ 1	\$1,250 \$3,300 \$3,200 \$3,277,339 \$2,277,339 \$3,277,339 \$	Adopting of international hand beautiful production of the company	Contentional Set Contentional Set Contentional Set Famous Contentional Set Famous Contentional Set Famous Truck Refund Park Content Cont Contention Park Content Cont Contention Addition Workers Middles Workers Worker Accommoditions Vender found Truck Refund Desire Accommoditions Vender found Contenting and Set	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ 100,000 \$ 100,	\$3,145,175 \$200,000 \$3,145,175 \$4 \$5,145,175	Majority of tulistices has been for a control of the control of th