Table RP-5 Analyses, Equipment, and Tank List for Bond Estimate

LOST CREEK ISR, LLC DECOMMISSIONING AND SURFACE RECLAMATION: Restoration Analytical Costs

Sample Type	Groundwater Sweep					
	# of Sample Points	Frequency (Rounds/ Year)	Length of Time (years)	Analytes	Cost per Sample	Total
UCL Monitoring (Monitor Well Ring)	55	24	0.17	Cl, HCO_3, Conductivity [1]	$30.00	$6,600.00
Monitoring of Pattern Area including Production & MP Wells	--	--	--	--	--	--
Production Composite [2]	--	--	--	--	--	--
Disposal Stream to Deep Well(s) and Local Water Supply Well	2	12	0.17	TDS, U, Ra	$115.00	$460.00
Storage Ponds	2	4	0.17	See Table RP-1b.	$337.00	$449.33
Storage Pond Wells	4	12	0.17	Cl, HCO_3, Conductivity, U	$55.00	$440.00
						$7,949.33

Sample Type	Reverse Osmosis					
	# of Sample Points	Frequency (Rounds/ Year)	Length of Time (years)	Analytes	Cost per Sample	Total
UCL Monitoring (Monitor Well Ring)	55	24	0.53	Cl, HCO_3, Conductivity	$33.00	$23,232.00
Monitoring of Pattern Area including Production & MP Wells	13	52	0.53	U, Conductivity	$35.00	$12,618.67
Production Composite	1	12	0.53	See Table RP-1b.	$337.00	$2,156.80
Disposal Stream to Deep Well(s) and Local Water Supply Well	2	12	0.53	TDS, U, Ra	$115.00	$1,472.00
Storage Ponds	2	4	0.53	See Table RP-1b.	$337.00	$1,437.87
Storage Pond Wells	4	12	0.53	Cl, HCO_3, Conductivity, U	$55.00	$1,408.00
						$42,325.33

Sample Type	Recirculation					
	# of Sample Points	Frequency (Rounds/ Year)	Length of Time (years)	Analytes	Cost per Sample	Total
UCL Monitoring (Monitor Well Ring)	55	24	0.08	Cl, HCO_3, Conductivity	$33.00	$3,630.00
Monitoring of Pattern Area including Production & MP Wells	--	--	--	--	--	--
Production Composite	1	12	0.08	See Table RP-1b.	$337.00	$337.00
Disposal Stream to Deep Well(s) and Local Water Supply Well	2	12	0.08	TDS, U, Ra	$115.00	$230.00
Storage Ponds	2	4	0.08	See Table RP-1b.	$337.00	$224.67
Storage Pond Wells	4	12	0.08	Cl, HCO_3, Conductivity, U	$55.00	$220.00
						$4,641.67

Sample Type	Stabilization					
	# of Sample Points	Frequency (Rounds/ Year)	Length of Time (years)	Analytes	Cost per Sample	Total
UCL Monitoring (Monitor Well Ring)	55	6	1	Cl, HCO_3, Conductivity	$33.00	$10,890.00
Monitoring of Pattern Area including Production & MP Wells	13	5	1	See Table RP-1b.	$337.00	$21,905.00
Production Composite	--	--	--	--	--	--
Disposal Stream to Deep Well(s) and Local Water Supply Well	2	12	1	TDS, U, Ra	$115.00	$2,760.00
Storage Ponds	2	4	1	See Table RP-1b.	$337.00	$2,696.00
Storage Pond Wells	4	12	1	Cl, HCO_3, Conductivity, U	$55.00	$2,640.00
						$40,891.00

[1] Per Section OP 3.6.4.1, specific UCL parameters for each mine unit will depend on the mine unit characteristics. However, the listed analytes are aniticapted to be those used for the all the Lost Creek mine units, and even if another analyte is chosen, the total cost of the analytes is not anticipted to vary greatly.

[2] Combination of flows from all the wells being pumped in a given mine unit, i.e., plant inflow.

Table RP-5 Analyses, Equipment and, Tank List for Bond Estimate

LOST CREEK ISR, LLC DECOMMISSIONING AND SURFACE RECLAMATION: Equipment and Tank List

	Quantity	Length (Feet)	Width or Area (Feet or Square Feet)	Thickness (Feet)	Volume (Cubic Feet)	Volume (Cubic Yards)	Contamination	Contaminated Volume (Cubic Yards)	Percent Contamination
SHOP / LAB / OFFICE									
Concrete									
Shop Floor	1	180	40	0.5	3600	133.3	N	0.0	0.0%
Lab Floor	1	40	40.5	0.5	810	30.0	Y	30.0	10.2%
Office Floor	1	40	80	0.5	1600	59.3	N	0.0	0.0%
Perimeter Beam	1	340	1	4	1360	50.4	N	0.0	0.0%
Internal Perimeter	1	300	1	2	600	22.2	N	0.0	0.0%
Total Concrete					7970.0	295.2		30.0	10.2%
Equipment									
Lab Tables	1	1	435	3	1305	48.3	Y	48.3	70.7%
Air Compressor	1	3	3	2	18	0.7	N	0.0	0.0%
Water Heater	2	3	3	6	108	4.0	N	0.0	0.0%
Generator	1	6	4	4	96	3.6	N	0.0	0.0%
MCC	1	20	2	8	320	11.9	N	0.0	0.0%
Total Equipment					1847	68.4		48.3	70.7%
TOTAL SHOP / LAB / OFFICE					**9817**	**363.6**		**78.3**	**21.5%**

Table RP-5 Analyses, Equipment and, Tank List for Bond Estimate

LOST CREEK ISR, LLC DECOMMISSIONING AND SURFACE RECLAMATION: Equipment and Tank List

	Quantity	Length (Feet)	Width or Area (Feet or Square Feet)	Thickness (Feet)	Volume (Cubic Feet)	Volume (Cubic Yards)	Contamination	Contaminated Volume (Cubic Yards)	Percent Contamination
PRECIPITATION SECTION									
Concrete									
Precip Floor	1	180	40	0.5	3600	133.3	Y	133.3	65.5%
Perimeter Beam	1	40	1	4	160	5.9	Y	5.9	2.9%
Internal Perimeter	1	400	1	2	800	29.6	Y	29.6	14.5%
Tank Base	6	1	140	1	840	31.1	Y	31.1	15.3%
Pump Base	4	5	5	1	100	3.7	Y	3.7	1.8%
Total Concrete					5500	203.7		203.7	100.0%
Equipment									
Filter Press	2	12	3	4	288	10.7	Y	10.7	23.2%
YC Slurry Tank	2	1	89.1	1	178.2	6.6	Y	6.6	14.3%
YC Slurry Trailer	2	1	189	1	378	14.0	Y	14.0	30.4%
Precip. Tank	4	1	91.8	1	367.2	13.6	Y	13.6	29.5%
Pumps	8	2	2	1	32	1.2	Y	1.2	2.6%
Total Equipment					1243	46.1		46.1	100.0%
TOTAL PRECIPITATION SECTION					**6743**	**249.8**		**249.8**	**100.0%**

Table RP-5 Analyses, Equipment and, Tank List for Bond Estimate

LOST CREEK ISR, LLC DECOMMISSIONING AND SURFACE RECLAMATION: Equipment and Tank List

	Quantity	Length (Feet)	Width or Area (Feet or Square Feet)	Thickness (Feet)	Volume (Cubic Feet)	Volume (Cubic Yards)	Contamination	Contaminated Volume (Cubic Yards)	Percent Contamination
CHEMICAL STORAGE									
Concrete									
Chem. Floor	1	80	40	0.5	1600	59.3	N	0.0	0.0%
Perimeter Beam	1	120	1	4	480	17.8	N	0.0	0.0%
Internal Perimeter	1	120	1	2	240	8.9	N	0.0	0.0%
Acid Floor	2	16	16	1	512	19.0	N	0.0	0.0%
Acid Perimeter	2	64	1	2	256	9.5	N	0.0	0.0%
Tank Base	4	1	140	1	560	20.7	N	0.0	0.0%
Pump Base	4	5	5	1	100	3.7	N	0.0	0.0%
Total Concrete					3748	138.8		0.0	0.0%
Equipment									
Soda Ash Tank	1	1	81	1	81	3.0	N	0.0	0.0%
Bicarb Tank	1	1	56.7	1	56.7	2.1	N	0.0	0.0%
NaOH Tank	1	1	81	1	81	3.0	N	0.0	0.0%
NaCl Saturator	1	1	75.6	1	75.6	2.8	N	0.0	0.0%
Peroxide Tank	1	1	18.9	1	18.9	0.7	N	0.0	0.0%
HCl Tank	1	1	2.7	1	2.7	0.1	N	0.0	0.0%
Acid Tank	2	1	56.7	1	113.4	4.2	N	0.0	0.0%
Pumps	6	2	2	1	24	0.9	N	0.0	0.0%
Total Equipment					453	16.8		0.0	0.0%
TOTAL CHEMICAL STORAGE					**4201**	**155.6**		**0.0**	**0.0%**

Table RP-5 Analyses, Equipment and, Tank List for Bond Estimate

LOST CREEK ISR, LLC DECOMMISSIONING AND SURFACE RECLAMATION: Equipment and Tank List

	Quantity	Length (Feet)	Width or Area (Feet or Square Feet)	Thickness (Feet)	Volume (Cubic Feet)	Volume (Cubic Yards)	Contamination	Contaminated Volume (Cubic Yards)	Percent Contamination
ION EXCHANGE SECTION									
Concrete									
IX Floor A	1	180	80	0.5	7200	266.7	Y	266.7	64.3%
IX Floor B	1	40	40	0.5	800	29.6	Y	29.6	7.1%
Perimeter Beam	1	300	1	4	1200	44.4	Y	44.4	10.7%
Tank Base	12	1	140	1	1680	62.2	Y	62.2	15.0%
IX Base	56	1	1	2	112	4.1	Y	4.1	1.0%
Pump Base	8	5	5	1	200	7.4	Y	7.4	1.8%
Total Concrete					11192	414.5		414.5	100.0%
Equipment									
IX Column	10	1	86.4	1	864	32.0	Y	32.0	28.8%
Guard Column	2	1	64.8	1	129.6	4.8	Y	4.8	4.3%
Elution Vessel	2	1	86.4	1	172.8	6.4	Y	6.4	5.8%
Fresh Eluate Tank	2	1	91.8	1	183.6	6.8	Y	6.8	6.1%
Eluate Tank	2	1	91.8	1	183.6	6.8	Y	6.8	6.1%
Rich Eluate Tank	2	1	99.9	1	199.8	7.4	Y	7.4	6.7%
Fresh Water Tank	2	1	91.8	1	183.6	6.8	Y	6.8	6.1%
Resin Water Decant	1	1	35.1	1	35.1	1.3	Y	1.3	1.2%
Resin Water Tank	1	1	91.8	1	91.8	3.4	Y	3.4	3.1%
Waste Water Tank	2	1	91.8	1	183.6	6.8	Y	6.8	6.1%
RW Sand Filter	1	1	13.5	1	13.5	0.5	Y	0.5	0.5%
RW Bag Filter	4	1	0.8	1	3.2	0.1	Y	0.1	0.1%
RW Element Filter	4	1	0.8	1	3.2	0.1	Y	0.1	0.1%
Eluate Sump Filter	4	1	0.8	1	3.2	0.1	Y	0.1	0.1%
Eluate Bag Filter	6	1	0.8	1	4.8	0.2	Y	0.2	0.2%
Eluate Element Filter	4	1	0.8	1	3.2	0.1	Y	0.1	0.1%
Resin Screen	4	8	4	1	128	4.7	Y	4.7	4.3%
RO Unit	1	20	4	6	480	17.8	Y	17.8	16.0%
RO Pump	1	1	3.7	1	3.7	0.1	Y	0.1	0.1%
IC/PC Pump	12	1	3.7	1	44.4	1.6	Y	1.6	1.5%
WDW Pump	1	4	6	2	48	1.8	Y	1.8	1.6%
Sump Pump	4	1	1	3	12	0.4	Y	0.4	0.4%
Pumps	6	2	2	1	24	0.9	Y	0.9	0.8%
Total Equipment					2999	111.1		111.1	100.0%
TOTAL ION EXCHANGE SECTION					**14191**	**525.6**		**525.6**	**100.0%**

Table RP-5 Analyses, Equipment and, Tank List for Bond Estimate

LOST CREEK ISR, LLC DECOMMISSIONING AND SURFACE RECLAMATION: Equipment and Tank List

	Quantity	Length (Feet)	Width or Area (Feet or Square Feet)	Thickness (Feet)	Volume (Cubic Feet)	Volume (Cubic Yards)	Contamination	Contaminated Volume (Cubic Yards)	Percent Contamination
RESTORATION SECTION									
Concrete									
Rest. Floor	1	40	80	0.5	1600	59.3	Y	59.3	97.5%
IX Base	8	1	1	2	16	0.6	Y	0.6	1.0%
Pump Base	1	5	5	1	25	0.9	Y	0.9	1.5%
Total Concrete					1641	60.8		60.8	100.0%
Equipment									
Rest. Column	2	1	75.6	1	151.2	5.6	Y	5.6	5.9%
RO Unit	5	20	4	6	2400	88.9	Y	88.9	93.0%
RO Pump	5	1	3.7	1	18.5	0.7	Y	0.7	0.7%
Sump Pump	1	1	1	3	3	0.1	Y	0.1	0.1%
Pumps	2	2	2	1	8	0.3	Y	0.3	0.3%
Total Equipment					2580.7	95.6		95.6	100.0%
TOTAL RESTORATION SECTION					**4221.7**	**156.4**		**156.4**	**100.0%**

Table RP-5 Analyses, Equipment, and Tank Calculations for Bond Estimate

LOST CREEK ISR, LLC DECOMMISSIONING AND SURFACE RECLAMATION: Equipment and Tank Calculations

	Quantity	Type	Material	ID (Feet)	Height (Feet)	Unit Volume (Cubic Feet)	Total Volume (Cubic Feet)	Thickness (Inches)	Unit Dry Weight (Pounds)	Total Dry Weight (Pounds)	Unit Crushed Volume (Cubic Yards)	Total Crushed Volume (Cubic Yards)	Vessel Numbers
Pressure Vessels													
Ion Exchange Columns	10	Ellip Hd	CS	11.5	9	3739	37393	0.750	25000	250000	3.2	32.3	IX-1 to 10
Guard Columns	2	Ellip Hd	CS	6.5	9	1195	2389	0.500	9200	18400	2.4	4.8	IX-11, 12
Restoration Columns	2	Ellip Hd	CS	10	8	2513	5027	0.625	13700	27400	2.8	5.6	IX-13, 14
Elution Vessels	2	Ellip Hd	CS	11.5	9	3739	7479	0.750	25000	50000	3.2	6.5	E-1, 2
Tanks													
Fresh Eluate Tanks	2	Flat Btm	FRP	14	18	11084	22167	1.000	10,450	20,900	3.4	6.8	T-210A, B
Eluate Tanks	2	Flat Btm	FRP	14	18	11084	22167	1.000	10,450	20,900	3.4	6.8	T-211A, B
Rich Eluate Tanks	2	Flat Btm	FRP	14	20	12315	24630	1.000	11,286	22,572	3.7	7.3	T-212A, B
Fresh Water Tanks	2	Flat Btm	FRP	14	18	11084	22167	1.000	10,450	20,900	3.4	6.8	T-200A, B
Resin Water Decant	1	Cone Btm	FRP	12	8.5	3845	3845	0.750	3,896	3,896	1.3	1.3	T-201
Resin Water Tank	1	Flat Btm	FRP	14	18	11084	11084	1.000	10,450	10,450	3.4	3.4	T-202
Waste Water Tanks	2	Flat Btm	FRP	14	18	11084	22167	1.000	10,450	20,900	3.4	6.8	T-203A, B
Precipitation Tanks	4	Flat Btm	FRP	14	18	11084	44334	1.000	10,450	41,801	3.4	13.6	T-213A - D
Y/C Slurry Storage	2	Cone Btm	CS - RL	12.5	15	7363	14726	0.500	8,242	16,484	3.3	6.6	T-220A, B
Soda Ash Tank	1	Flat Btm	FRP	12	20	9048	9048	1.000	9,316	9,316	3.0	3.0	T-214
Bicarb Mix Tank	1	Flat Btm	FRP	12	12	5429	5429	1.000	6,449	6,449	2.1	2.1	T-215
NaCl Saturator	1	Flat Btm	FRP	12	18	8143	8143	1.000	8,599	8,599	2.8	2.8	T-216
NaOH Tank	1	Flat Btm	FRP	12	20	9048	9048	1.000	9,316	9,316	3.0	3.0	T-219
H2O2 Tank	1	Hor Tank	Alum	9	16.5	4199	4199	0.375	2,396	2,396	0.7	0.7	T-220
Acid Day Tank	1	Flat Btm	CS	5.5	6	570	570	0.250	773	773	0.1	0.1	T-217
Acid Tanks	2	Flat Btm	FRP	12	12	5429	10857	1.000	6,449	12,899	2.1	4.2	T-218A, B
Filtration													
RW Sand Filter	1	Ellip Hd	CS	6	12.5	1414	1414	0.500	7,450	7,450	0.5	0.5	
RW Bag Filter	2		316ss	2	3	38	75	0.375	175	351	0.03	0.1	
RW Element Filter	2		304ss	2	3	38	75	0.375	175	351	0.03	0.1	
Eluate Sump Filter	2		316ss	2	3	38	75	0.375	175	351	0.03	0.1	
Eluate Bag Filter	6		316ss	2	3	38	226	0.375	175	1,052	0.03	0.2	
Eluate Element Filter	2		304ss	2	3	38	75	0.375	175	351	0.03	0.1	
Slurry Filter Press	2						0			0	0.00	0.0	

Table RP-5 Analyses, Equipment, and Tank Calculations for Bond Estimate

LOST CREEK ISR, LLC DECOMMISSIONING AND SURFACE RECLAMATION: Equipment and Tank Calculations

	Quantity	Type	Material	ID (Feet)	Height (Feet)	Unit Volume (Cubic Feet)	Total Volume (Cubic Feet)	Thickness (Inches)	Unit Dry Weight (Pounds)	Total Dry Weight (Pounds)	Unit Crushed Volume (Cubic Yards)	Total Crushed Volume (Cubic Yards)	Vessel Numbers
Pumps													
IC Pumps (75 hp submersible)	6		SS			3.7	22		560	3,360			P-206A - F
PC Pumps (75 hp submersible)	6		SS			3.7	22		560	3,360			P-207A - F
RO Pumps (75 hp horizontal)	6		CS/SS			3.7	22		560	3,360			
Waste Water Pumps (25 hp centrifugal)	2		SS				0		100	200			P-203A/B
Resin Water Pumps (20 hp centrifugal)	4		SS				0		265	1,060			P-201A/B, 202A/B
Waste Disposal Pump (Plunger)	2		CS/SS			23	46		2,400	4,800			
Sump Pumps (5 hp)	4		SS				0		295	1,180			
Reverse Osmosis													
200 GPM Unit	6						0			0			
Other													
Resin Screens	4		CS/SS				0			0			S-1A, B, S-2A, B
Water Heater							0			0			
Air Compressor							0			0			
Slurry Trailer	2		CS				0	0.375	15,000	30,000	7	14.0	TR-1, 2
Generator	2						0			0			
MCC							0			0			

FRP =	0.06
CS =	0.28
SS =	0.29
AI =	0.097
Accy Fact	1.1

Table RP-5 Analyses, Equipment, and Tank List for Bond Estimate

LOST CREEK ISR, LLC DECOMMISSIONING AND SURFACE RECLAMATION: Deep Disposal Pipeline Calculations

Assumptions/Items	Deep Disposal Well No. 1	Deep Disposal Well No. 2	Deep Disposal Well No. 3	Total	Source
PIPELINE					
A. Removal					
Total Length (Feet)	11,850	1,230	8,650	21,730	
Removal Cost per Foot	$1.58	$1.58	$1.58		Unit Rate
Removal Cost	$9,362	$972	$6,834		Calculated
Average OD (Inches)	4.500	4.500	4.500		
Chipped Volume Reduction (Cubic Feet per Foot)	0.309	0.309	0.309		Unit Rate
Chipped Volume (Cubic Feet)	3,662	380	2,673	6,715	Calculated
Volume per Truck Load (Cubic Feet)	540	540	540		
Number of Truck Loads	6.8	0.7	4.9	12.4	Calculated
B. Survey & Decontamination					
Percent Requiring Decontamination	0.0%	0.0%	0.0%		
Number of Decontamination Truck Loads	0.0	0.0	0.0	0.0	Calculated
Decontamination Cost per Load	$0.00	$0.00	$0.00		Unit Rate
Decontamination Cost	$0	$0	$0	$0	Calculated
C. Transport & Disposal					
Landfill					
Transportation					
Percent to be Shipped	0.0%	0.0%	0.0%		
Loads to be Shipped	0.0	0.0	0.0	0.0	Calculated
Distance (Miles)	48	48	48		
Cost per Mile	$2.90	$2.90	$2.90		Unit Rate
Transportation Cost	$0	$0	$0	$0	Calculated
Disposal					
Disposal Fee per Cubic Yard	$13.50	$13.50	$13.50		Unit Rate
Load Volume (Cubic Yards)	20	20	20		
Disposal Cost	$0	$0	$0	$0	Calculated
Total Landfill Cost	$0	$0	$0	$0	Calculated

Table RP-5 Analyses, Equipment, and Tank List for Bond Estimate

LOST CREEK ISR, LLC DECOMMISSIONING AND SURFACE RECLAMATION: Deep Disposal Pipeline Calculations

Assumptions/Items	Deep Disposal Well No. 1	Deep Disposal Well No. 2	Deep Disposal Well No. 3	Total	Source
PIPELINE (continued)					
C. Transport & Disposal (continued)					
Licensed Site					
Transportation					
Percent to be Shipped	100.0%	100.0%	100.0%		Calculated
Loads to be Shipped	6.8	0.7	4.9	12.4	Calculated
Distance (Miles)	105	105	105		
Cost per Mile	$2.90	$2.90	$2.90		Unit Rate
Transportation Cost	$2,071	$213	$1,492	$3,776	Calculated
Disposal					
Disposal Cost per Cubic Foot	$12.38	$12.38	$12.38		Unit Rate
Disposal Fee per Cubic Yard	$334.26	$334.26	$334.26		Calculated
Load Volume (Cubic Yards)	20	20	20		
Disposal Cost	$45,459	$4,680	$32,757	$82,896	Calculated
Total Licensed Site Cost	$47,530	$4,893	$34,250	$86,672	Calculated
Total Transport & Disposal Cost	$47,530	$4,893	$34,250	$86,672	Calculated
TOTAL PIPELINE REMOVAL & DISPOSAL COST	$56,891	$5,864	$41,083	$103,839	Calculated
MANHOLES					
A. Removal					
Total Quantity	1	0	1	2	
Removal Cost per Manhole	$146.32	$146.32	$146.32		Unit Rate
Removal Cost	$146	$0	$146	$293	Calculated
Quantity per Truck Load	10	10	10		
Number of Truck Loads	0.1	0.0	0.1	0.2	Calculated
B. Survey & Decontamination					
Percent Requiring Decontamination	0.0%	0.0%	0.0%		
Number of Decontamination Truck Loads	0.0	0.0	0.0	0.0	Calculated
Decontamination Cost per Load	$0.00	$0.00	$0.00		Unit Rate
Decontamination Cost	$0	$0	$0	$0	Calculated

Table RP-5 Analyses, Equipment, and Tank List for Bond Estimate

LOST CREEK ISR, LLC DECOMMISSIONING AND SURFACE RECLAMATION: Deep Disposal Pipeline Calculations

Assumptions/Items	Deep Disposal Well No. 1	Deep Disposal Well No. 2	Deep Disposal Well No. 3	Total	Source
MANHOLES (continued)					
C. Transport & Disposal					
Landfill					
Transportation					
Percent to be Shipped	0.0%	0.0%	0.0%		
Loads to be Shipped	0.0	0.0	0.0	0.0	Calculated
Distance (Miles)	48	48	48		Unit Rate
Cost per Mile	$2.90	$2.90	$2.90		Calculated
Transportation Cost	$0	$0	$0	$0	
Disposal					
Disposal Fee per Cubic Yard	$13.50	$13.50	$13.50		Unit Rate
Load Volume (Cubic Yards)	20	20	20		
Disposal Cost	$0	$0	$0	$0	Calculated
Total Landfill Cost	$0	$0	$0	$0	Calculated
Licensed Site					
Transportation					
Percent to be Shipped	100.0%	100.0%	100.0%		Calculated
Loads to be Shipped	0.1	0.0	0.1	0.2	Calculated
Distance (Miles)	105	105	105		
Cost per Mile	$2.90	$2.90	$2.90		Unit Rate
Transportation Cost	$30	$0	$30	$61	Calculated
Disposal					
Disposal Cost per Cubic Foot	$12.38	$12.38	$12.38		Unit Rate
Disposal Fee per Cubic Yard	$334.26	$334.26	$334.26		Calculated
Load Volume (Cubic Yards)	20	20	20		
Disposal Cost	$669	$0	$669	$1,337	Calculated
Total Licensed Site Cost	$699	$0	$699	$1,398	Calculated
Total Transport & Disposal Cost	$699	$0	$699	$1,398	Calculated
TOTAL MANHOLE REMOVAL & DISPOSAL COST	$845	$0	$845	$1,691	Calculated
TOTAL DEEP DISPOSAL WELL PIPELINE REMOVAL AND DISPOSAL COS	**$57,737**	**$5,864**	**$41,928**	**$105,530**	Calculated
DEEP DISPOSAL WELL PIPELINE REMOVAL AND DISPOSAL COST PER FOOT				**$4.86**	Calculated