Hourt Hope Exploration - Eureka Mely, Linear Feet Recomburing Cost <30% Recomburing Cost <10% Recomburing Cost	270 070	A		_		217 500			
From SRCE Cost Data with Acreage Calculators	ō	ancial Guarante	Fin			Cost per scre			
From SRCE Cost Data with Acreage Calculators	\$14,084								
Prom SRCE Cost Data with Acreage Calculators	Total Administration Cost					> \$100,000	equired only if total reclamation cost :	eyment Bonds n	Contingency and Performance and p
Prom SRCE Cost Data with Acreage Calculators	\$1,314	Iministration Cost	of Contract A	21%			Indirect Costs		
Prom SRCE Cost Data with Acreage Calculators	\$6,255	Reclamation Cost	10% Total				Contract Administration		at can not be changed
From SRCE Cost Data with Acreage Calculators	\$6,255	Reclamation Cost	10% Total				Contractor Profit	nulas	d tont are calculated values with for
From SRCE Cost Data with Acreage Calculators	\$0	Reclamation Cost	3% Total				Perf. And Payment Bonds*		black font cannot be changed
From SRCE Cost Data with Acreage Calculators	\$260	1.5% Labor Cost					Insurance		yellow cells are unit costs
Mount Hope Exploration - Euralia Moly, LLC - NVN95f 485 Extension Update (Actual No. Drill Pada)   Linear	\$0	Sclamation Cost	10% Total Ru				Contingency*	Ē	green cells with blue font is for user input
Hourt Hope Exploration - Eureta Moly, LLC - N/N084 88 Extension Update (Actual No. Drill Pada)   Linear	\$17,328					4.40	total slope acres	4.38	total Notice acres
Hourt Hope Exploration - Eureta Moly, LLC - NANDS 488 Extension Update (Actual No. Drill Pada)   Linear	Total Labor					2.21	10,430		Ciona Codina)
Hount Hope Exploration - Eurelia Moly, LLC - NANOS1485 Extension Update (Archail No. Drill Pads)   Linear						0.80	1,450	0.80	Trenches
From SRCE Cost Data with Acreage Calculators						0.28		0.28	Sumps
House   From SRCE Cost Data with Acreage Calculators   SRCE 2009 Cost Data Version   Linear   Hope Exploration - Eurelia Moly, LLC - NVN081488 Extension Update (Actual No. Drill Pada)	\$62,552					1.06		1.04	Dan Sites
Hounthope Exploration : Europka Moly, LLC - NAVN981495 Extension Update (Actual No. Drill Pada)   Linear	Total Reclamation Cost					0.00	0	0.00	Roads
Hount Hope Exploration - Euroha Moly, LLC - NAVN981485 Extension Update (Actual No. Drill Pads)   Linear						Slope Acres	Total Linear Feet	Total Acres	Disturbance Type
Hount Hope Exploration - Eureka Molty, LLC - NVN081485 Extension Update (Actual No. Drill Pads)   Linear	\$0	\$943.00		\$330.05	\$612.95	\$0	Mobilization Cost - Dry		150 miles Mobilization
Heat   Hope Exploration - Eureka Molty, LLC - NV/N981495 Extension Update (Actual No. Drill Pads)	\$2.918	\$2.918.00		\$1,867.52	\$1,050.48	\$1,050	Mobilization Cost - Wet		150 miles Mobilization
Hount Hope Exploration - Eureka Moly, LLC - NVN081486 Extension Update (Actual Mo. Drill Pada)   Linear		Mob+Damob [		Equipment	Mannower				
Hounther   Recontouring Cost   30%   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00   50.00	\$33,856	\$5.64	\$0.00	\$4,06	\$1.59	\$9,528	Punng Casing	6000	reat of Casing to Pull
Hount Hope Exploration - Eureka Molty, LLC - NV/N981495 Extension Update (Actual Mo. Drill Pads)   Linear	\$0	\$0.74	\$0.05	\$0.23	\$0,46	\$0	Plugging Cost - Dry		Feet of Open Holes - Dry
House   From SRCE Cost Data with Acreage Calculators   SRCE 2009 Cost Data Version 3.	\$14,718	\$2.07	\$0.63	\$1.04	\$0.41	\$2,890	Plugging Cost - Wet	7100	Feet of Open Holes - Wet
Cost	Driff Hole Plugging	CosVFoot	Materials	Equipment	Manpower			#Feet	Drill Holes Open
Hount Hope Exploration - Eureka Moly, LLC - NVN081486 Extension Update (Actual No. Drill Pads)   Linear   Labor Cost	9840	9843.00		_ 45.040.54 [	- 400.00	4350	mobileation Cost-docal		
House   From SRCE Cost Data with Acreage Calculators   SRCE 2009 Cost Data Version 3.	\$1,324	\$1,324.00		\$714.96	\$609.04	\$009	Mobilization Cost-excavator		150 miles Mobilization
House   From SRCE Cost Data with Acreage Calculators   SRCE 2009 Cost Data Version 3.		Mob+Demob		Equipment	Manpower				450
Cost									
House Feet   Habor Cost   Hab	\$2.102	\$477,75	\$332.75	\$67.00	\$78.00	\$343	Revegetation Cost	4.40	Total Revegetation Acres
House Feet   Habor Cost   Hambowet   Habor Cost		Cosl/Acre	Materials	Equipment	Manpower			Slope Acres	
House Foot   Hope Exploration - Eurela Moly, LLC - NVN081485 Extension Update (Actual No. Drill Pads)	\$652	50.04	\$0.00	\$0.03	10,04	1816	Ripping Cost	10,400	Closs County Have
Cost   Accusion   Cost   Cost   Data with Acreage Calculators   Calcul	\$3,896	\$2.69	\$0.00	\$1.74	\$0.95	\$1,373	Recontouring Cost	1,450	Fencies
Hount Hope Exploration - Eurelia Molty, LLC - NVN081495 Extension Update (Actual No. Drill Pads)   Linear   Hope Exploration - Eurelia Molty, LLC - NVN081495 Extension Update (Actual No. Drill Pads)   Linear   Labor Cost   Mangower   Equipment   Malerials   So.00   \$0.24     Recontouring Cost   30%   \$0.29   \$0.13   \$0.00   \$0.24     Recontouring Cost   30%   \$0.29   \$0.36   \$0.00   \$0.05     Number   Recontouring Cost   \$505   \$110.20   \$139.20   \$0.00   \$77.80     Number   Recontouring Cost   \$505   \$110.20   \$139.20   \$0.00   \$77.80     Recontouring Cost   \$50   \$110.20   \$139.20   \$0.00   \$249.40     17   Recontouring Cost   \$505   \$12.23   \$26.93   \$0.00   \$48.16     18   Pads   Pads		Cost/Linear Foot	Materials	Equipment	Manpower			Linear Feet	4
From SRCE Cost Data with Acreage Calculators	40.0		***************************************		1				
Acuta Hope Exploration - Eureka Moly, LLC - NVN081485 Extension Update (Actual No. Drill Pads)   Linear	\$819	\$48.00	5000	\$26.93	27.00	\$361	Recontouring Cost	177	Sumps
From SRCE Cost Data with Acreage Calculators   SRCE 2009 Cost Data Version 3.	80	04.8824	60.00	\$138.20	*11.60	200	Ripping Cost		Drill Sites Cross Country
From SRCE Cost Data with Acreage Calculators  Mount Hope Exploration - Eureka Moly, LLC - NVN981485 Extension Update (Actual No. Drill Pada)  Linear  Labor Cost Mangawar Equipment Maltarials Cost/Linear Foot \$0.00 \$0.24  Recontouring Cost - 30% \$0.00 \$0.25  Recontouring Cost - 30% \$0.00 \$0.25  Number  Number  Mangawar Equipment Malenials Cost each	\$1,323	2/7.80	\$0.00	\$43.40	34.40	2000	Reconsouring Cost	-	Drill Silver > 30% siones
From SRCE Cost Data with Acreage Calculators  Mount Hope Exploration - Eureka Moly, LLC - NYN081485 Extension Update (Actual No. Drill Pade)  Linear  Labor Cost Manager Equipment Materials Cost/Linear Foot  Reconlouring Cost < 30% \$0.11 \$0.13 \$0.00 \$0.24  Reconlouring Cost > 30% \$0.29 \$0.36 \$0.00 \$0.65	Reclamation	Cost each	Malerials	Equipment	Мапрожег	eror.	0	Number	Dell's Stee & Mr Fores
From SRCE Cost Data with Acreage Calculators  Mount Hope Exploration - Eureka Moly, LLC - NVN081495 Extension Update (Actual No. Drill Pada)  Linear  Feet   Labor Cost   Mangower   Equipment   Materials   Cost/Linear Foot    Recontouring Cost < 30%   \$0.0 \$0.13 \$0.00 \$0.65	Pad& Sump								
From SRCE Cost Data with Acreage Calculators  Mount Hope Exploration - Eureka Moly, LLC - NVN081486 Extension Update (Actual No. Drill Pada)  Linear  Labor Cost Mangawer Equipment Materials Cost/Linear Foot  Feet Reconjouring Cost < 20% \$0 11 \$0.13 \$0.00 \$0.24	\$0	\$0.65	\$0.00		\$0.29	\$0	Recontouring Cost >30%		>30%
From SRCE Cost Data with Acreage Calculators  SRCE 2009 Cost Data Version 3.  Mount Hope Exploration - Eureka Moly, LLC - NVN081486 Extension Update (Actual No. Drill Pada)  Linear	SO NACISTRATOR	\$0.24	00.08 SIGNATURE	-	\$0.11	200	Recontouring Cost <30%		<30%
From SRCE Cost Data with Acreage Calculators  Mount Hope Exploration - Euroka Moly, LLC - NVN081486 Extension Update (Actual N	Bond Bandamalian	Castli base Essa	Materiale	_	Mannamer	abor Cast		Feet	On a Side Sione
Riom coce Cost Data with Account Calculation	Hon 3.2	one Cost Data Vera	SKCE 2	1 Update (Act	85 Extension	LLC - NVN0814	it Hope Exploration - Euraka Moly,	Linear	Linear Feet of Road
- chical to told					anote his	Acroano Calo	From SRCE Coat Data with		

Ten in the series and minimum one service and uparator, affer the grant factors,
21. Mobilization for Drill Holes - Open for Open Hole - Dry will include one barbhos and open to a property of the control of
20. Mobilization for Drill Holes - Open for Open Hole - Wet will include one drill no plus crew and support entitioner
If a drill hole is drilled deeper than the static water level it is considered a wet hole and must be abandoned as an Onen Hole . Wet
if a drift hole will not penetrate the static water level it may be abandoned as an Open Hole - Dry.
13. All projects that propose drilling will require a minimum Drill Holes Open abandonment cost.
10. Industrial for a Cet 32UC excavator will be charged for regrading of Roads, Drill Sites only.
10 Habiti 10 DO 2.73 HOURS ONE WAY to The Droject.
17 Mohilization and providers are broad and the second of the second with the second with the second of the second
16. Cross Country travel is assumed to have a disturbance of 6 feet wide by the linear feet of travel on stones under 10%.
15. Recomburing earthwork for Roads Drill Sites and Sumps has an assumed swell factor of 20%. Tranchas swell factor is 30%.
14. Trenches are assumed to be 14 feet wide by 5 feet deep with 10 feet extra width for the spoils pite. A D6 is used for recontour at 208 CY/ hour productivity.
On Drill Sites >30% stopes sumps are assumed to its within the 30 foot of the Drill Site.
On Orth Sites <30% slopes they are assumed to be outside the Orth Site.
13. One Sump is assumed for each Drill Site. The assumed dimensions are 10 feet wide, 20 feet long and 6.75 feet deep. (50 CV)
Un cross Country brill Sites, the disturbed area is ripped by a Cat D6 size dozer.
Unit of stopes 2017 are du 1991 Wide by 83 (98) (Dig.
Dall Stee on close 2004 and 64 244 10 180 Wide by / U 886 1000
Dill Shas ne chose 2004 and Gross Power Black and Black and Dill Shas ne chose 2004 and Gross Power Black and Black
12 DIII Silva promitino cost is based on a shoulded not should based based.
1 Revented that note on a part on house in the course internal and unagonal and unagonal area.
10. Revergication cost is based on the cost of use of a DA class dozer which resides seed and have the seed in no one area.
9. Laborer cost is based on Davis-Bacon wans raises for Northern Nevada with EICA = 7 55% Incomprehenses = 3% and Workman's Comm- 0 77%
Area pay= \$3.00 per hour, FICA = 7.65%, Unemployment = 3% and Workmans Comp= 9.77%
8. Equipment operator Manpower cost is based on Davis-Bacon wage raies for Northern Neyada.
7. Recontouring for reclamation of Roads, Ortil Sites, and Sumps is done with a track excavator of a Cat 320C size with a 1.57 CY bucket and productivity of 139 CY per hour.
6. Roads are linear features and the units required for input to this worksheet are in linear feet.
5. All Road and Drill Sites fill slopes are assumed to have an angle of repose of 1.4H:1V or about 70% slope equal to a 35 degree angle.
4. All Road and Orlli Sites cut banks are assumed to have a 60 dogree stope.
3. All Drill Sites in this worksheet are assumed to be 30 feet wide. For Drill Sites on slopes <30% they are 70 feet long. For Drill Sites on slopes <30% they are 83 feet long.
2. All Roads in this worksheet are assumed to have a 14 foot wide dimension across the flat "driveable" part of the road without any safety berms.
All slopes over 30% (>30%) are assumed to have a slope of 40%.
1. There are two side hit slope categories used for all calculations in this worksheet. All slopes under 30% (<30%) are assumed to have a slope of 20%.
Below are the methods and assumptions used by this model to generate a Financial Guarantee Amount.
The model will generate approximately the same reclamation costs as the SRCE model if the same inputs and assumptions are applied.
Cost Date are from August 1, 2009. This worksheet is simpler than the SRCE and does not allow the flexibility of entering project specific information in some situations.
Costs for this Notice Level Rectamation Cost Estimator are based on values and assumptions used in the Standardized Rectamation Cost Estimator (SRCE) Version 1.1.2
Bureau of Land Management Notice Level Reclamation Cost Estimation Worksheet

Nevada BLM, December 1, 2009

Linear Front Stock			-					֡	
Linear   L		ancial Guarantee	<u> </u>			Cost per acre			
House   From SRCE Cost Data with Acreage Calculators   SRCE 2008 Cost Data Version   Hugher Exploration - Euroba Moont Hope Deploration - Euroba Moont Hope	\$14,051								
	Total Administration Cost					<b>\$100,000</b>	required only if total reclamation cost	payment Bonds	gency and Performance and
	\$1,311	ministration Cost	of Contract Ac	21%			mureci Costs		
	\$6,241	Reclamation Cost	10% Total I				Contract Administration		suct no changes
Linear   From SRCE Cost Data with Acreage Calculators   SRCE 2005 Cost Data Version   Linear   Linea	\$6,241	Reclamation Cost	10% Total I				Contractor Profit	STOCK STOCK	DOL DE CHARGO AND AND AND
Hourit Hope Exploration - Euroka Moly, LLC - NVN081468 Extension Update (Revised No. Drill Pada)   Linear   Feet	\$0	Reclamation Cost	3% Total				Perf. And Payment Bonds*		it cannot be changed
	\$259	1.5% Labor Cost					insurance		ens are una costs
Linear   From SRCE Cost Data with Acreage Galculators   SRCE 2009 Cost Data Version   Linear	\$0	clamation Cost	10% Total Re				Contingency	iput	ils with blue font is for user in
Hourn Hopo Exploration - Euroka Moly, LLC - NYN08 4485 Extension Update (Revised No. Drill Pade)   Linear	\$17,271					4.33	total slope acres	1.0	total solice actes
Linear   From SRCE Cost Data with Acreage Calculators   SRCE 2009 Cost Data Version   Linear	I GIAI LADOT					3	fotol plane	4 24	total Notice acres
Hount Hope Exploration - Euraka Moly, LLC - NYN081436 Extension Update (Revised No. Drill Pada)   Linear	*					277	16.456	2.27	Cross Country
Hount Hope Exploration - Euroka Moly, LLC - NYN081436 Extension Update (Revised No. DRI Pada)   Linear   Feet						0.80	1 450	0.80	Trenches
Hount Hopo Exploration - Eureka Moly, LLC - NVN081435 Extension \						0 26		0.26	Sumps
Hount Hopo Exploration - Euraka Moly, LLC - NVN081435 Extension Update (Revised No. Drill Pada)	\$62,405					1.00		0.98	Dall Sites
Hourt Hope Exploration	Total Reclamation Cost					0.00	0	0.00	Roads
Hourt Hope Exploration - Eureka Moly, LLC - NYN081445 Extension Update (Revised No. Drill Pada)   Linear		7				Slope Acres	Total Linear Feet	Total Acres	Disturbance Type
Hourt Hope Exploration - Euroka Moby, LLC - MVN081486 Extension Update (Revised Mo. Drill Pads)	\$0	\$943.00		\$330.05	\$612,95	\$0	Mobilization Cost - Dry		50 miles Mobilization
Hourt Hope Exploration - Euroka Moly, LLC - NVN081436 Extension Update (Revised Mo. Drill Pads)	\$2,918	\$2,918.00		\$1,867.52	\$1,050.48	\$1,050	Mobilization Cost - Wet		50 miles Mobilization
Hourt Hope Exploration - Eureka Moly, LLC - NV/N081485 Extension Update (Revised Mo. Drill Pada)   Linear		Mob+Demob	_	Equipment	Manpower				
Hount Hope Exploration - Eureka Moly, LLC - NVN081485 Extension Update (Revised Mo. Drill Pada)   Linear	\$33,858	\$5.64	\$0.00	\$4.06	\$1.59	87C'SE	Cuang Casing	0000	and of Ginema of All
Hourt Hope Exploration - Euroka Moly, LLC - NVN081485 Extension Update (Revised Mo. Drill Pada)   Linear	\$0	\$0.74	\$0.05	20.23	20.40	200	ragging cost - ory	200	ent of Casing to Pull
Handle   H	\$14,718	\$2.07	90.63	91.04	0.4	050'26	Linghall Cost - sket		et of Open Holes - Doy
Hount Hope Exploration - Eureka Moby, LLC - NV/N081485 Extension Update (Revised Mo. Drill Pada)   Linear	Onli Hole Plugging	Cost/Foot	Materials	Equipment	Mangower	2 200	Pluncing Cost - Wet	7400	et of Open Holes - Wet
Hount Hope Exploration - Eureka Moly, LLC - NVN081485 Extension Update (Revised Mo. Drill Pada)   Linear								AIR	Odli Holes Oren
Hount Hope Exploration - Euroka Moby, LLC - NVN081485 Extension Update (Revised Mo. Drill Pads)   Linear	\$943	\$943.00		\$546.94	\$396.06		Mobilization Cost-dozer		50 miles Mobilization
Handburn Hope Exploration - Euroka Mony, LLC - NVN081435 Extension Update (Revised Mo. Drill Pads)   Linear	\$1,324	\$1,324,00		\$714.96	\$609.04		Mobilization Cost-excavator		50 miles Mobilization
Hount Hope Exploration - Eureka Moly, LLC - NV/N081486 Extension Update (Revised Mo. Drill Pada)   Linear		Mob+Demob		Equipment	Manpower				
Hount Hope Exploration - Eureka Moly, LLC - NV/N081485 Extension Update (Revised Mo. Drill Pada)   Linear	32,088	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	332./5	00.10¢	970,00	9000	VoteBorgion Cost	1.00	9
Hount Hope Exploration - Eureka Moly, LLC - NV/N081486 Extension Update (Revised Mo. Drill Pada)   Linear		Cost/Acre	Meterials	Equipment	Manpower	6300		Siope Acres	tal Revenetation Acres
Linear   From SRCE Cost Data with Acreage Calculators   SRCE 2009 Cost Data Version 3.	709€	90.04	90.00	0.00	<b>4</b> 0.01	*131	Spirit Cost	10,400	
Hount Hope Exploration - Euroka Moly, LLC - NVN081485 Extension Update (Revised Mo. Drill Pada)   Linear	\$3,896	\$2.09	0.00	1.74	90.90	\$1,070	Riching Cost	1 1 1 1 1 1	mas Country Traval
Hount Hope Exploration - Euroka Moly, LLC - NVN081485 Extension Update (Revised Mo. Drill Pads)   Linear		Cost/Linear Foot	Materials	Equipment	Manpower	24 275	Despain Cost	Linear Feet	Trenches
Hount Hope Exploration - Euroka Moly, LLC - NVN081435 Extension Update (Revised No. Drill Pada)   Linear									
Hount Hope Exploration - Eureka Moly, LLC - NV/N081486 Extension Update (Revised Mo. Drill Pada)   Linear	\$775	\$48.16	\$0.00	\$26.93	\$21.23	\$342	Recontouring Cost	16	Sumps
Hount Hope Exploration - Eureka Moly, LLC - NV/N081485 Extension Update (Revised Mo. Drill Pada)   Linear	50	#40.00  -	50.00	\$28.40	\$11.60	80	Ripping Cost		III Sites Cross Country
Hount Hope Exploration - Euroka Moly, LLC - NV/N081485 Extension Update (Revised Mo. Drill Pada)   Linear	\$0.25	\$249.40	\$0.00	\$139.20	\$110.20	So	Recontouring Cost	 :	rill Sites > 30% siopes
From SRCE Cost Data with Acreage Calculators  Mount Hope Exploration - Euroka Moly, LLC - NVN081486 Extension Update (Revised No. Drill Pada)  Linear  Feet  Reconlouring Cost < 30%  Reconlouring C	Nacient Page	1 Cost and 1	Sierieis	Treatment I	OF PES	\$554	Recordouring Cost	6	rill Sites < 30% slopes
From SRCE Cost Data with Acreage Calculators  Mount Hope Exploration - Euraka Moly, LLC - NVN081465 Extrension Update (Raylsed No. Drill Pade)  Linear  Feet   Labor Cost   Management   Materials   Cost/Linear Foot   Reconlouring Cost < 30%   \$0.01   \$0.11   \$0.13   \$0.00   \$0.24    Reconlouring Cost < 30%   \$0.00   \$0.25   \$0.00   \$0.65	Pada Sump	7	Maladak	T	Manager			Minmher	oriti Sites and Sumpa
From SRCE Cost Data with Acreage Calculators  Mount Hope Exploration - Euraka Moly, LLC - NVN081465 Extension Update (Raylsed No. Drill Pada)  Linear  Labor Cost  Labor Cost  Manpower  Feet  Reconlouring Cost < 30%  \$0.01  \$0.11  \$0.13  \$0.00  \$0.24	\$0	\$0.65	\$0.00	\$0.36	\$0.29	\$6	Recontouring Cost >30%		ALDE C
From SRCE Cost Data with Acreage Calculators  Mount Hope Exploration - Euraka Moly, LLC - NVN081488 Extension Update (Rayleed No. Drill Peda)  Linear  Linear  Labor Cost Mannower Equipment Materials Cost/Linear Foot	\$0	\$0.24	\$0.00	\$0,13	\$0.11	\$6	Recontouring Cost <30%		, 20°
	Road Reclamation	Cost/Linear Foot	Materials	Equipment	Мапрожег	Labor Cost		Feet	On a Side Siope
		Pada)	sed No. Drill	Update (Kev	b Extension	TTC - NVNVV	it nobo Exploration - Euroka Moly,	Linear	Linear Feet of Road
	on 3.2	OUR COST DATA VOLE	once 4	: :			Address Transferred Towns of the Party of		

	bilization for Drill Holes - Open for Open Hole - Dry will include one backhoe and operator, and one general laborer.
	bblizzation for Drill Holes - Open for Open Hole - Wet will include one drill rig plus craw and support equipment.
	a drill hole is drilled deeper than the static water level it is considered a wat hole and must be abandoned as an Open Hole - Wet.
	a drift hole will not penetrale the static water level it may be abandoned as an Open Hole - Dry.
	projects that propose dritting will require a minimum Drill Holes Open abandonment cost.
	here are any frenches or Cross Country disturbance; a D6 dozer will be mobilized also.
	politization for a Cat 320C excevator will be charged for regrading of Roads, Drill Sites only.
	visit unes are assumed to be 2.73 hours one way to the project.
	politzation and Demobilization are based on 150 miles one way to project and are based on the 2009 Mob/DeMob worksheet.
	visignation costs for all Cross Country disturbance is based on a 12 foot wide seeding width on one pass.
	oss Country travel is assumed to have a disturbance of 6 feet wide by the linear feet of travel on slopes under 10%.
	somouring earnwork for Koads Drift Sites and Sumps has an assumed swell factor of 20%. Trenches swell factor is 30%.
uctivity.	are assumed to be 14 leet wide by 5 leet deep with 10 leet extra width for the spails pile. A D6 is used for recontour at 208 CV/ hour productivity,
	The Sites Aury slopes sumps are assumed to be within the 30 foot of 83 foot dimension of the Drill Site.
	Drill Sites Survision Sites assumed to be outside the Drill Site.
	is sump is assumed for each Unit Site. The assumed dimensions are 10 feet wide, 20 feet long and 6.75 feet deep. (50 CY)
	1 Crose Country Drill Sites, the disturbed area is ripped by a Cat D6 size dozer.
	III Sites on slopes >30% are 30 feet wide by 83 feet long.
	Ill Sites on slopes <30% and Cross Country Drill Sites are 30 feet wide by 70 feet long.
	til Sites recontouring cost is based on a standard pad width and tength.
	avegetation costs are based on a per acre basis for slope acres.
	vegetation cost is based on the cost of use of a D4 class dozer which scarflas, seeds and drags the seed in on one pass.
	orer cost is based on Davis-Bacon wage rates for Northern Nevada with FICA = 7.65%, Unemployment = 3% and Workman's Comp= 9.77%
	a pay≃ \$3.00 per hour, FICA = 7.65%, Unemployment = 3% and Workmans Comp= 9.77%
	ipment operator Manpower cost is based on Davis-Bacon wage rates for Northern Nevada.
dvity of 139 CY per hour.	contouring for reclamation of Roads, Drill Sites, and Sumps is done with a track excavator of a Cat 320C size with a 1.57 Cy bucket and productivity of 139 Cy per hour.
	ads are linear features and the units required for input to this worksheet are in linear feet.
	Road and Drill Sites fill stopes are assumed to have an angle of repose of 1.4H.1V or about 70% stope equal to a 35 degree angle.
o pigy aid by idea will	Road and Drill Sites cut banks are assumed to have a 60 decree store
they are 83 feet loon	All Sides in this worksheet are assumed to be 30 fet wide. For Dell Sides or schoos 2706, they are 70 feet bonn For Dell Sides or schoos 270 feet bonn for Dell Sides or schoos 270 feet bonn for Dell Sides or school 270 feet bonn for Sides or school 270 feet bonn for Dell Sides or school 270 feet bonn for Dell Sides or school 270 feet bonn for Sides or school 270 feet bonn
	Roads in this workshap are assumed to have a 44 fort united disconnect the flat stringships are assumed to have a 44 fort united disconnect the flat stringships are assumed to have a 44 fort united disconnect the flat stringships are assumed to have a 44 fort united disconnect the flat stringships are assumed to have a 45 fort united disconnect the flat stringships are assumed to have a 45 fort united disconnect the flat stringships are assumed to have a 45 fort united disconnect the flat stringships are assumed to have a 45 fort united disconnect the flat stringships are assumed to have a 45 fort united disconnect the flat stringships are assumed to the flat stringship
	Slopes over 30% (>30%) are assumed to have a slope of 40%.
	are are two side hill slope categories used for all calculations in this worksheet. All slopes under 30% (30%) are assumed to have a slope of 20%
	THE SECOND PROPERTY AND PROPERT
	ara file melhote and assumptions insert by the model to associate Silcondist Commence Annual Silcondist Commence Silcondist C
ome situations.	offel will nononte anomales, the seasons as simpler wan in section of the insularity of entering project specific information in some situations, offel will nononte anomales in the SECE COLOR TO THE INSULATION OF THE INSULATION
CE) Version 1.1.2	ior rais voice Level Reclamation Cost Estimator are based on values and assumptions used in the Standardized Reclamation Cost Estimator (SRCE) Version 1.1.2
	Bureau of Land Management Notice Level Reclamation Cost Estimation Worksheet
	Distance of a selection of the selection



### United States Department of the Interior

BUREAU OF LAND MANAGEMENT
Mount Lewis Field Office
50 Bastian Road
Battle Mountain, Nevada 89820

http://www.nv.blm.gov/battlemountain (775) 635-4000 or bmfoweb@nv.blm.gov

I than to we

Still 2/22/10 & Dunmord 2/22/10

In Reply Refer To: NVN-081485 3809 (NVB0630)

FEB 23 2010

CERTIFIED MAIL NO: 7008 0150 0001 6432 1411 RETURN RECEIPT REQUESTED

#### **DECISION**

Eureka Moly LLC

Attn: Carrie Dubray, Sr. Environmental

Coordinator

2215 North 5<sup>th</sup> St.

Elko, NV 89801

Surface Management

#### Determination of Required Financial Guarantee Amount

On February 19, 2010, Eureka Moly LLC (EML) submitted a Notice extension for the Mt. Hope Mine Project, Bureau of Land Management (BLM) case file number NVN-081485. The Project is located in MDB&M., T. 21.5 N., R. 50.5 E., section 36; T. 22 N, R. 51.5 E., section 36; T. 21 N., R. 52 E., sections 5-7; and T. 21.5 N., R., 52 E., section 6.

Based on your description of the disturbance associated with your Notice, no change has been made for the 4.31 acres, consisting of 1,450 feet of trenches, 16,456 feet of cross country travel, 7,100 feet of open holes-wet and 6,000 feet of casing. The Notice extension documentation has been reviewed and satisfies the requirements of 43 CFR §3809.333. The Notice is conditionally extended subject to meeting the financial guarantee requirements.

Cultural Resources - The Native American Graves Protection and Repatriation Act (NAGPRA: 43 CFR 10), protects items of cultural patrimony, Native American funerary items, Native American remains and sacred objects. In addition, The Archaeological Resources Protection Act (ARPA: 43 CFR 7.4, 7.14, 7.15, 7.16) provides for civil and/or criminal penalties for the disturbance of archaeological resources on federal lands and if such disturbance is the result of EML activities, EML could be liable for such damages. If cultural resources, Native American remains, funerary items, sacred items, or objects of cultural patrimony are discovered, you must cease operations in the vicinity of the discovery and ensure adequate protection to the discovery, then notify the BLM immediately, by telephone, with written confirmation to follow (43 CFR 10.4 (c), (d), (g); Nevada State Protocol Agreement VIII (b)). Notification should be made to Doug Furtado, Field Manager, Mt. Lewis Field Office, 50 Bastian Road, Battle Mountain, NV,

89820, (775 - 635 - 4000). No activity in the vicinity of the discovery should resume until you have been issued a Notice to Proceed by the Authorized Officer.

Protection and Preservation of Public Land Survey System Monuments - As directed in 43 CFR 3809.420 – Surface Management - (b)(9) Protection of survey monuments, it is your responsibility to bear the cost of any necessary restoration or reestablishment activity of the affected monument(s). Correspondingly, in the course of any accepted surface disturbance activity when Public Land Survey System Monuments/Cadastral corners or accessories that may or have been subject to obliteration, destruction, or damage, it will be your responsibility to protect and preserve the monumentation. Further clarification can be found in Nevada BLM's Instruction Memorandum No. NV-2007-003 <a href="https://www.nv.blm.gov">www.nv.blm.gov</a>.

Amount of Financial Guarantee – This office has reviewed the Reclamation Cost Estimate and determined that the amount of \$76,456 is sufficient to meet all anticipated reclamation requirements. The amount of the reclamation cost estimate was based on the operator complying with all applicable operating and reclamation requirements.

All line items contained in the approved reclamation cost estimate are not to be considered as the limits of financial guarantee expenditures in that respective category or task should forfeiture of the financial guarantee be necessary. The line items listed are solely for the purpose of arriving at a total amount for the financial guarantee. This total amount may be spent however the BLM deems necessary to implement the approved reclamation plan and does not represent a reclamation cost limit or constraint.

BLM's review of your proposed operations, determination that your Notice extension filing is complete, determination that your operations as proposed will not cause unnecessary or undue degradation, and decision concerning the amount of the required financial guarantee does not relieve you, the operator, of your responsibility to be in compliance with all applicable Federal, State and local laws and regulations, and to obtain all applicable Federal, State and local authorizations and permits. You are responsible for preventing any unnecessary or undue degradation of public lands and resources, and for reclaiming all lands disturbed by your operations.

Required Financial Guarantee — Within 60 days of receipt of this Decision, submit an acceptable financial guarantee in the amount of \$76,456 to the Bureau of Land Management, Branch of Minerals Adjudication, P.O. Box 12000, Reno, NV 89520-0006. Failure to meet that condition will result in the Notice expiring immediately upon conclusion of the timeframe and all activities, other than reclamation, are unauthorized and must cease.

The types of financial instruments that are acceptable to the BLM are found at 43 CFR 3809.555. Please contact the Branch of Minerals Adjudication at 775-861-6400 for further information on the adjudication of financial guarantees.

This decision does not constitute: certification of ownership to any entity named in the Notice; recognition of the validity of any associated mining claims; or recognition of the economic feasibility of the proposed operations.

<u>Term of Notice</u> - Your Notice will remain in effect for 2 years from the date of this decision, unless you notify this office beforehand that operations have ceased and reclamation is complete. If you wish to conduct operations for another 2 years after the expiration date of your Notice, you must notify this office in writing on or before the expiration date as required by 43 CFR 3809.333.

Appeal of the Decision Determining the Required Financial Guarantee Amount - The enclosed two page document provides information on taking appeals to the Interior Board of Land Appeals. If you do not agree and are adversely affected by this decision, in accordance with 43 CFR 3809.804, you may have the BLM State Director in Nevada review this decision. If you request a State Director review, the request must be received in the BLM Nevada State Office, 1340 Financial Blvd. 89502, P.O. Box 12000, Reno, Nevada 89520-0006, no later than 30 calendar days after you receive this decision. A copy of the request must also be sent to this office. The request must be in accordance with the provisions provided in 43 CFR 3809.805. If a State Director review is requested, this decision will remain in effect while the State Director review is pending, unless a stay is granted by the State Director.

If the Nevada State Director does not make a decision on whether to accept your request for review of this decision within 21 days of receipt of the request, you should consider the request declined and you may appeal this decision to the Interior Board of Land Appeals (IBLA). You then have 30 days in which to file your notice of appeal with the IBLA (see procedures below).

If you wish to bypass the State Director review, this decision may be appealed directly to the Interior Board of Land Appeals, Office of the Secretary, in accordance with the regulations contained in 43 CFR, Part 4 and the enclosed Form 1842-1. If an appeal is taken, your notice of appeal must be filed in this office (Battle Mountain Field Office, 50 Bastian Road, Battle Mountain, Nevada 89820) within 30 days from receipt of this decision. The appellant has the burden of showing that the decision appealed from is in error.

If you wish to file a petition pursuant to regulations 43 CFR 4.21 for a stay of the effectiveness of this decision during the time that your appeal is being reviewed by the Board, the petition for a stay must accompany your notice of appeal. A petition for a stay is required to show sufficient justification based on the standards listed below. Copies of this notice of appeal and petition for a stay must also be submitted to each party named in the decision and to the Interior Board of Land Appeals and to the appropriate Office of the Solicitor (see 43 CFR 4.413) at the same time the original documents are filed with this office. If you request a stay, you have the burden of proof to demonstrate that a stay should be granted.

#### Standards for Obtaining a Stay

Except as otherwise provided by law or other pertinent regulation, a petition for a stay of a decision pending appeal shall show sufficient justification based on the following standards:

- 1. The relative harm to the parties if the stay is granted or denied,
- 2. The likelihood of the appellant's success on the merits,

- 3. The likelihood of immediate and irreparable harm if the stay is not granted, and
- 4. Whether the public interest favors granting the stay.

Contact - If you have any questions pertaining to this decision, please contact Casey Strickland, Environmental Protection Specialist, at (775)635-4017, or at the above address.

/s/ Douglas W. Furtado

Douglas W. Furtado Field Manager Mount Lewis Field Office

**Enclosures** 

cc: Minerals Adjudication Branch NV923

 $CSTRICKLAND: cs: 02/22/2010 \verb|\| blm\| dfs\| v\| bm\| ub\| nonrenewable\| minerals\| letters\| LETTERS FINALIZED\| MOUNT HOPE NOTICES\| NVN81485\_MtHopeMineProject\_2yrrExtension.docx$ 



### United States Department of the Interior

#### **BUREAU OF LAND MANAGEMENT**

Battle Mountain Field Office
50 Bastian Road
Battle Mountain, Nevada 89820
http://www.nv.blm.gov/battlemountain
(775) 635-4000 or bmfoweb@nv.blm.gov



C. Sardre Zlado

In Reply Refer To: 3809 (NV063) NVN-081485 (08-3A)

FEB 26 2008

CERTIFIED MAIL: 7007 0710 0004 4481 8072 Return Receipt Requested

#### **DECISION**

Brian Musser Environmental Manager General Moly, Inc. 2215 N. 5<sup>th</sup> St. Elko, NV 89801

: 43 CFR 3809 – Surface Management: Notice Amendment and 2 Year Extension

Determination of Required Financial Guarantee Amount

On February 14, 2008, General Moly, Inc. (GMI) submitted a Notice Amendment and two year extension for the Mt. Hope Mine Project located in MDB&M., T. 21 ½ N., R. 52 E., section 31 & T. 21 N., R. 52 E, section 8. The Notice Amendment has been assigned Bureau of Land Management (BLM) case file number NVN-081485 (08-3A).

Your Notice Amendment request to add 4 test wells with no increased acreage keeps the project acreage at 4.60 acres. The Notice Amendment documentation has been reviewed and satisfies the requirements of 43 CFR 3809 for operations conducted under a notice.

Amount of Financial Guarantee – This office has reviewed your reclamation cost estimate and has determined that the amount of \$39,127 is sufficient to meet all anticipated reclamation requirements associated with this Notice. This amount is based on the operator complying will all applicable operating and reclamation requirements.

All line items contained in the approved reclamation cost estimate are not to be considered as the limits of financial guarantee expenditures in that respective category or task should forfeiture of the financial guarantee be necessary. The line items listed are solely for the purpose of arriving at a total amount for the financial guarantee.

This total amount may be spent however the BLM deems necessary to implement the approved reclamation plan and does not represent a reclamation cost limit or constraint.

BLM's review of your proposed operations, determination that your Notice Amendment filing is complete, determination that your operations as proposed will not cause unnecessary or undue degradation, and decision concerning the amount of the required financial guarantee does not relieve you, the operator, of your responsibility to be in compliance with all applicable Federal, State and local laws and regulations, and to obtain all applicable Federal, State and local authorizations and permits.

Required Financial Guarantee — Within sixty (60) days of receipt of this Decision, GMI must submit an acceptable financial guarantee in the amount of \$39,127 to the Bureau of Land Management, Branch of Minerals Adjudication, P.O. Box 12000, Reno, NV 89520-0006. Failure to provide an acceptable financial guarantee within the specified time frame will result in an enforcement action against GMI for failure to maintain an acceptable financial guarantee.

<u>Term of Notice</u> - Your Notice will remain in effect for 2 years from the date of this decision, unless you notify this office beforehand that operations have ceased and reclamation is complete. If you wish to conduct operations for another 2 years after the expiration date of your Notice, you must notify this office in writing on or before the expiration date as required by 43 CFR 3809.333.

Cultural Resources – There have been numerous cultural resource sites identified within the Project area. Therefore, it is recommended that Idaho General Mines have a BLM approved archeologist on site to monitor Project activities. If archaeological sites are damaged you could be assessed fines under the civil provisions of the Archaeological Resources Protection Act (see 43 CFR 7, parts 7.4, 7.14, 7.15 and 7.16). Therefore, it is recommended that you hire an archaeological contractor to do a cultural survey of the project area prior to beginning work. Pursuant 43 CFR 10.4(g) you must notify the authorized officer, Assistant Field Manager, Non Renewable Resources/Field Station Manager, by telephone, with written confirmation, immediately upon the discovery of human remains, funerary items, sacred objects, or objects of cultural patrimony. Further, pursuant to 43 CFR 10.4(c) and (d), you must stop activities in the immediate vicinity of the discovery and protect it from your activities for 30 days or until notified to proceed by the authorized officer.

Guidelines for Operations Conducted Under a Notice - The enclosed one page document provides additional stipulations concerning your notice.

Appeal of the Decision Determining the Required Financial Guarantee Amount - The enclosed one page document provides information on taking appeals to the Interior Board of Land Appeals. If you do not agree and are adversely affected by this decision, in accordance with 43 CFR 3809.804, you may have the BLM State Director in Nevada review this decision. If you request a State Director review, the request must be received in the BLM Nevada State Office, P.O. Box 12000, Reno, Nevada 89520-0006, no later than 30 calendar days after you receive this decision. A copy of the request must also be sent to this office. The request must be in accordance with the provisions provided in 43 CFR 3809.805.

If a State Director review is requested, this decision will remain in effect while the State Director review is pending, unless a stay is granted by the State Director.

If the Nevada State Director does not make a decision on whether to accept your request for review of this decision within 21 days of receipt of the request, you should consider the request declined and you may appeal this decision to the Interior Board of Land Appeals (IBLA). You then have 30 days in which to file your notice of appeal with the IBLA (see procedures below).

If you wish to bypass the State Director review, this decision may be appealed directly to the IBLA, Office of the Secretary, in accordance with the regulations contained in 43 CFR, Part 4 and the enclosed Form 1842-1. If an appeal is taken, your notice of appeal must be filed in this office (Battle Mountain Field Office, 50 Bastian Road, Battle Mountain, Nevada 89820) within 30 days from receipt of this decision. The appellant has the burden of showing that the decision appealed from is in error.

If you wish to file a petition pursuant to regulations 43 CFR 4.21 for a stay of the effectiveness of this decision during the time that your appeal is being reviewed by the Board, the petition for a stay must accompany your notice of appeal. A petition for a stay is required to show sufficient justification based on the standards listed below. Copies of this notice of appeal and petition for a stay must also be submitted to each party named in the decision and to the IBLA and to the appropriate Office of the Solicitor (see 43 CFR 4.413) at the same time the original documents are filed with this office. If you request a stay, you have the burden of proof to demonstrate that a stay should be granted.

#### Standards for Obtaining a Stay

Except as otherwise provided by law or other pertinent regulation, a petition for a stay of a decision pending appeal shall show sufficient justification based on the following standards:

- 1. The relative harm to the parties if the stay is granted or denied,
- 2. The likelihood of the appellant's success on the merits,
- 3. The likelihood of immediate and irreparable harm if the stay is not granted, and
- 4. Whether the public interest favors granting the stay.

<u>Contact</u> - If you have any questions pertaining to this decision, please contact Cory Gardner, Environmental Protection Specialist, at 775-635-4192 or at the above address.

Jeffrey D. Johnson

Acting Assistant Field Manager Nonrenewable Resources

#### **Enclosures**

cc: BLM, Branch of Minerals Adjudication (NV-923)

CGARDNER:cc:02/26/2008:\\BIm\dfs\nv\bm\pub\nonrenewable\minerals\letters\\LETTERS FINALIZED\NOTICES AMENDED IN WO FORMAT\IGMI\IGM\_81485\_083A\_Mnt HopeMine\_4newwells\_Feb2008.doc





#### United States Department of the Interior

#### BUREAU OF LAND MANAGEMENT

Nevada State Office
P.O. Box 12000 (1340 Financial Blvd) Reno, Nevada 89520-0006

http://www.nv.blm.gov MAS 0 5 2000

In Reply Refer To: 3809 (NV923z)



#### DECISION

Obligor/Operator:

General Moly, Inc. N. 10 Post St., Suite 610

Spokane, WA 99201

**BLM Bond Number:** 

Bond Amount Accepted:

NVB000567

\$466,309

#### Obligation Under Statewide Bond Increased

The BLM Nevada State Office (NSO) currently holds BLM bond number NVB000567 with General Moly, Inc., as principal, in the amount of \$466,309. The bond provides coverage for surface reclamation activities on operations conducted on lands in Nevada by General Moly, Inc. under the regulations at 43 CFR 3809.

On February 26, 2008, the BLM Battle Mountain Field Office increased the reclamation cost estimates on notices N-80914, the Mt. Hope East Project, N-81485, the Mt. Hope Project, and N-83120, the Mt. Hope West Project, to \$92,570, \$39,127, and \$114,685, respectively. Effective the date of this Decision, the amounts of \$92,570, \$39,127, and \$114,685 are obligated to BLM bond number NVB000567 for N-80914, N-81485, and N-83120, respectively.

Bond obligations for BLM bond number NVB000567 are shown in the table below. Obligations adjusted by this Decision are shown in **bold**.

Operations		Bond A	mount
Number	Operations Name	Obligat	
N-80914	Mount Hope East	\$	92,570
N-81485	Mount Hope	\$	39,127
N-81811	Mount Hope	\$	28,309
N-83120	Mount Hope West	\$	114,685
N-83245	Central "B" Well	\$	78,629
N-83246	Central "A" Well	\$	52,343
<b>Total Oblig</b>	ations Under NVB000567	\$	405,663

Considering the bond amounts accepted and obligated, \$60,646 remains available under BLM bond number NVB000567 for future amendments or new operations.

If you have any questions, please call Lacy Trapp at 775-861-6599; send facsimile to 775-861-6710; write to the attention of NV923z at the address on the letterhead; or send electronic mail to Lacy\_Trapp@nv.blm.gov.

The state of the s

Atanda Clark
Chief, Branch of Minerals Adjudication

cc:

Idaho General Mines, Inc. Attn: Brian Musser 455 8<sup>th</sup> Street Elko, NV 89801

NV060 (SDrummond, LMarine) NV923 (CDragon) C8418

#### GENERAL MOLY, INC.



2215 N. 5<sup>th</sup> Street [][ Elko, Nevada 89801

Phone: 775-753-5009

Fax: 775-753-7722 [b] [ ] Email: brusser@generalmoly.com
Website: www.generalmoly.com

March 12, 2008

Mr. Steve Drummond BLM Field Office 50 Bastian Rd. Battle Mountain, NV 89820

Re:

NVB000567

Notification of Assignment

General Moly, Inc. - Eureka Moly, LLC.

Dear Mr. Drummond,

Effective as of January 1, 2008 General Moly, Inc. assigned (the "Assignment") its Mount Hope Mine Project (the "Project") to Eureka Moly, LLC to facilitate the construction and operation of the Project. At the time of the Assignment, Eureka Moly, LLC was a wholly owned subsidiary of General Moly, Inc. The Project's manager will be Nevada Moly, LLC, also a wholly owned subsidiary of General Moly, Inc.

On February 18, 2008, agreements (the "Agreements") were entered into between General Moly, Inc. and Eureka Moly, LLC, Nevada Moly, LLC and POS-Minerals Corporation (a subsidiary of POSCO) for POS-Minerals Corporation's acquisition of a 20% interest in Eureka Moly, LLC. The Agreements require that General Moly, Inc. transfer all titles, permits, applications, licenses and other ownership documents pertaining to the Project into the name of Eureka Moly, LLC.

All names, addresses and contact information which are on file will remain the same. Form 3809-2 Surface Management Personal Bond has been enclosed to create a new bond for Eureka Moly, LLC. Form 3809-5 has been submitted to the BLM State Office to change the operator name. If you require additional information or would like to discuss any matters associated with the Assignment please call me at the number above.

Very truly yours,

Brian J. Musser

Environmental Manager

Mt. Hope Project General Moly, Inc.

BJM:mw

Cc: Pat Rogers
Andrew Russell

Enclosures: From 3809-5

Form 3809-5 (June 2007)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SLUEINF - GALL

FORM APPROVED OMB No. 1004-0194 Expires: April 30, 2010

#### NOTIFICATION OF CHANGE OF OPERATOR AND ASSUMPTION OF PAST LIABILITY

The mining law surface management regulations at 43 CFR 3809 require that obligations accrued or conditions created under an operation remain with that operator until (1) Bureau of Land Management (BLM) accepts a satisfactory replacement financial guarantee adequate to cover the previously accrued obligations and (2) BLM receives documentation that a transferee accepts responsibility for the transferor's previously accrued obligations. Therefore, the undersigned transferee hereby assumes all liabilities that may be outstanding on the plan of operations or notice shown below, including, but not limited to, the obligation to properly reclaim and restore the land disturbed on said plan or notice within the approved reclamation plan or notice filed with the BLM; provided that the obligation will not act to increase the potential or cumulative liability above the face amount of the replacement bond to which this notification attaches in the amount stated below as required from the transferee.

Change of operator on the Notice(s) or Plan(s) shown is proposed on  OM: Current Operator (Transferor)  General Moly, INC.  Address  1726 Cole Blvd. Ste 115, Lakewood, CO 80401  Address  By Bruce Hansen  ignature  GEO  urface Reclamation Bonding Amount Currently Obligated: Sum of Four Hundred Sixty S  O: Proposed Operator (Transferee)  Eureka Moly, LLC  ddress  1726 Cole Blvc., Ste 115, Lakewood, CO 80401	(Date)as follow
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O: Proposed Operator (Transferee) Eureka Moly, LLC  ddress 1726 Cole Blvc., Ste 115, Lakewood, CO 80401	U.S. dollars (\$ <u>466,309.00</u>
ddress 1726 Cole Blvc., Ste 115, Lakewood, CO 80401	
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ignature Sun 1 / faux (Print Name)	
itle CEO	
urface Reclamation Bond: Sum of Four Hundred Sixty Six Thousand Three hundred nine	
	U.S. dollars (\$_466,309.00
	91-0232000
nge of Operator Approved Pending Acceptance of Satisfactory Bond:	(TIN or SSN)
(Field Manager)	3-17-08
State Office Surety, if applicable	(Date)

#### **NOTICES**

The Privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 22 et seq.; 43 U.S.C. 1732[b] and 1782[c]; 31 U.S.C. 9301 et seq.; 43 CFR 3802 and 43 CFR 3809. PRINCIPAL PURPOSE: Information is being used to establish financial responsibility for surface disturbance on public lands. ROUTINE USES: BLM will only disclose the information according to the regulations at 43 CFR 2.56(d).

EFFECT OF NOT PROVIDING INFORMATION: Disclosure of the information is necessary to receive a benefit. Failure to disclose this information may result in BLM's rejection of your application.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The BLM collects this information to grant the right to conduct exploration and mining activities on public lands.

Response to this request is required to obtain a benefit.

The BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

BURDEN HOURS STATEMENT: Public reporting burden for this form is estimated to average 8 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0194), Bureau Information Collection Clearance Officer (WO-630), 1849 C Street, N.W., Mail Stop 401 LS, Washington, D.C. 20240.



KENNY C. GUINN Governor March 20, 2006

#### STATE OF NEVADA COMMISSION ON MINERAL RESOURCES

#### DIVISION OF MINERALS

400 W. King Street, Suite 106 Carson City, Nevada 89703 (775) 684-7040 • Fax (775) 684-7052 http://minerals.state.nv.us/

Las Vegas Branch: 1771 E. Flamingo Rd. Suite #120-A Las Vegas, Nevada 89119 (702) 486-4343 Fax (702) 486-4345

> ALAN R. COYNER Administrator

Mr. Jim Moore Idaho General Mines, Inc. N. 10 Post Street, Suite 610 Spokane, WA 99201

Re: Reclamation Bond for Notice, BLM case file number NVN-81485

Dear Idaho General Mines, Inc.,

Effective March 20, 2006, you have obtained a reclamation bond for the notice referenced above in the amount of \$16,971.00 through the State of Nevada's reclamation performance bond pool (BLM bond number NVB000493). The Division of Minerals will fax this letter to the appropriate BLM Field Office and to the BLM Nevada State Office (Fax number 775-861-6710, Attn: Cindi Dragon).

Upon issuance of this letter, the State of Nevada Reclamation Performance Bond Pool is obligated for the amount stated avobe on the effective date above. Please contact the appropriate BLM Field Office prior to any surface disturbance.

Additional information as necessary:

The obligation referenced above existing bond held by BLM for the	under BLM bond numl ne same operation in th	per NVB000493 is to replace the same amount.
The obligation referenced above existing bond held by BLM for the	under BLM bond numl ie same operation.	er NVB000493 is in addition to any
For your convenience, we enclos the Battle Mountain Field Office.	e a copy of the required	bond amount determination from
Other pertinent information		
Sincerely,		
Atlan 16. Com	:: :	<b>;</b>

Enclosure - As stated

Alan R. Coyner

BLM-NSO Attn: Cindi Dragon

BLM - Battle Mountain Field Office Attn: Sheila Hutcherson or Steve Drummond

Form 3809-4a (January 2004)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT.

#### SURFACE MANAGEMENT PERSONAL

OMB APPROVED OMB No. 1004-0194

	TPERSONAL BOND RIDER	OMB No. 1004-0194 Expires: January 31, 2007
In consideration for this rider and the acceptance of the	his rider by the Russey of I and Man	
attaches to and is part of Surface Management Bond N	a rivo-000443 issued on beha	rement on behalf of the United States of America, this rich
RECLAMATION PERFORMANCE BOND	(BLM Bond No.)	TOTALS
principal, in favor of the United States. The bond provi	des coverage as shown below:	
Individual N/A : or :	Statewide NEVADA:	
(CERT BLM SCIRI No.)	(Enter Name of State, if an	plicable) (Fater 57
O INCREASE/DECREASE IN DOLLAR AMOUN	I OF BOMD COVERA CE	plicable) (Enter "Yes," if applicable)
It is understood and agreed that		principal, is increasing/decreasing the coverage of
this bond to the amount shown below; however, this ri	the shall not not to Engage the	of the coverage of
amount of the bond, to wit:	and not act to more see occrease	the actual cumulative or potential liability above the face
		U.S. dollars (5).
O STATEWIDENATIONWIDE BOND	The state of the s	).
The principal hereby agrees to and extends bond coverage include name of State if coverage in State.	to include any and all operations under	43 CFR 3802 and 43 CFP 2000
include name of State if coverage is Statewide	Y strained	
D BOND COVERAGE EXTENDED The principal hereby agrees to send and		
The principal hereby agrees to and extends bond coverage  THIRD PARTY POSTING OF THE	to include notice-level operations pursu	ant to regulations at 43 CFR 3800
THIRD PARTY POSITING OF THE FINANCIAL.	INSTRUMENT FOR THE BOND	
is understood and agreed that		
ecure the attached bond on behalf of,		, is pledging the financial instrument to
COPRINCIPAL		operator and principal on the bond.
NEVADA DIVISION is understood and agreed that RECLAMATION PE	OF MINERALS	
ferenced above to include liabilities for operations conductive		, principal, is extending the coverage of the bond.
THE MOUNT I	PE MINING PROJECT IN	on notice/plan of operations
mitnued on page 2)		DMOUNT. OF \$16,971.00.

-03/20/06 MON 15:39 FAX 7756847052	NV DIVISIO	N OF MINERALS	<b>2</b> 1004
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<u> </u>			
		14 4 1	
This coverage of obligations and	NOTE	A Company of the Comp	
act to increase the actual commission or natural edition or not a notice	plan of operations	has subsequently been	e-k.a.m
This coverage of obligations shall continue whether or not a notice act to increase the actual cumulative or potential liability of the privalent, or extend any provision or condition of this bond except as he	icipal or bond abov	e the face amount of the h	pond Nothing bear
Executed this 2 and 7	breasily arents	4     :	rooming nevern contained shall
NEVADA DIVISION OF MINERALS	CH .		20 06 ;
REPLAMBTION PERFORMANCE			:
RECLAMATION PERFORMANCE BOND POOL		[[]]	
(Principal)			
		(IIIV oz	SSN, if applicable)
Along VC (no			
Atom			
(m)	·		
	•		
ADMINISTRATOR			
(Title)			
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Inc. in terms of			•
TOD W. KING ST. STE 106, CARSON CITY,	EOTES VA		
(Basantas Address)	14 01703		
: :			
DE OF NEVADA			
County of WASH	<u> </u>		
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DAY OF W	MAACIL — MA		
	MARCH, 20	2.6.	
ALAN R. COYNER			•
W. WINEK			
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	O CHARLES	DUGLAS ALLEN DRIESN NOTARY PUBLIC - NEVADA	2
Douglas Allen Dage		PPI Hecorded in WASHOF CO	ı <b>X</b>
ary Public 10-1-07	C H0.55-0001-2	My Appl. Exp. Oct. 1, 2007	
(My Commis	sion Expires)		<b>~~</b>
	NOTICE		
Privacy Act of 1974 and the regulation in 43 CPR 2.48(d) provide the provide the control of the	ATOPILES	Kara .	
HORITY- 30 HE C. 30	nat you be furnishe	d the following informati	on in connection with inc.
HORITY: 30 U.S.C. 22 et seq.; 43 U.S.C. 1732[b] and 1782[c]; 31 ICIPAL PURPOSE: Information is being used to establish financial TINE USES: Bit March	U.S.C. 9301 et ==	n - 43 CMP 2000	are thousand
CIPAL PURPOSE: Information is being used to establish financial TINE USES: BLM will only disclose the information according to the control of	i responsibility for	TENTRY SELECTION	FR 3809.
TINE USES: BLM will only disclose the infirmation according to CT OF NOT PROVIDING INFORMATION: Disclosure of the infirmation according to the infirmation accord	the regulations	t 43 CER 2 Secon	ublic lands.
esult in BLM's rejection of your application. Disclosure of the in	Comution is neces	SATY to receive a home to	Enthan a se
ECT OF NOT PROVIDING INFORMATION: Disclosure of the in- result in BLM's rejection of your application. Disclosure of the in- aperwork Reduction Act of 1995 requires us to inform you that: collects this information to grant the right.	•	a complete	and to disclose this information
collects this information to grant the right to conduct exploration a would like you to know the transition a benefit.	•		
	nd mining activitio	s on public lands.	
itly valid OMB control number of not have to respond to this	Of any other Heat-	-l	
onse in this request is required to obtain a benefit.  would like you to know that you do not have to respond to this stilly valid OMB control number.		a agency-sponsored info	rmation collection unless it die-
		17.	
BURDEN I string burden for this form is estimated to average 8 minutes p string data, and completing and reviewing the form. Direct common of the Interior, Bureau of Land Management (1004, 1114).	Hours Statem	DENT.	
lining data, and completing and reviewing the second a minutes p	er response, includ	ing the time for reviewing	instruction.
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arding data, and completing and reviewing the form. Direct community of the Interior, Bureau of Land Management (1004-0194), Bureau, D.C. 20240.	weau Information	Collection Clearance Offi	icer (WO-630), 1849 C Street, N.W.
ngton, D.C. 20240.	weau Information	Collection Clearance Offi	(Form 3809-4a, page 2)

3/20/2006 1 PM FROM: 480 539 4260 IGMI ICMI TO: 18/15684 } PAGE: 003 OF 004



#### United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Battle Mountain Held Office

10 Bastian Road

Battle Mountain, Nevada 89820

http://www.nv.bim.gov



In Reply Refer To: NVN-81485 3809 (NV063)

FEU 15 1908

CERTIFIED MAIL: 7004 2890 0001 0859 1688 Return Receipt Requested

James Moore Idaho General Mines, Inc. N. 10 Post Street, Suite 610 Spokane, WA 99201

Dear Mr. Moore:

On January 26, 2006, Idaho General Mines, Inc. submitted a Notice for the Mount Hope Mining Project, located within MDB&M., T. 22 N., R. 51½ B., section 36; T. 21½ N., R. 51½ E., section 36; T. 21 N., R. 52 E., sections 5 and 6; and 21½ N., R. 52 E., section 6. Additional information requested to complete the Notice was submitted February 15, 2006. The Notice has been assigned Bureau of Land Management (BLM) case file number NVN-81485.

The notice documentation has been reviewed and satisfies the requirements of 43 CFR §3809.301. Pursuant to 43 CFR §3809.420 and §3809.522, a reclamation cost estimate of \$16,971.00 is sufficient for the 4.3 acres of proposed disturbance consisting of 14 test pads and pils, two bore pads, 13,890 feet of overland travel and 4,720 feet of roads. Operations may not commence until Idaho General Mines, Inc. has provided the BLM with an acceptable financial guarantee (43 CFR §3809.312(c), §3809.412, and §3809.555). A financial guarantee must be submitted within 60 days of receipt of this letter. The financial instrument(s) must be submitted to:

Bureau of Land Management Nevada State Office Minerals Adjudication Team P.O. Box 12000 (1340 Financial Hivd) Reno, NV 89502-006 (775) 861-6400

Once Idaho General Mines, Inc. has provided the BLM with an acceptable financial guarantee, the BLM Nevada State Office will provide Idaho General Mines, Inc. with a Financial Guarantee Accepted Decision and operations may commence.

A BLM wildlife biologist made the following comment regarding the Mount Hope Mine Project:

3/20/2006 1. PM FROM: 480 539 4260 IGMI IGMI TO: 1775684. PAGE: 004 OF 004

There is possible sage grouse nesting habitat in the project area. To avoid disturbing strutting sage grouse, please minimize drilling between midnight and 10:00 am from March 1 through May 15. Do not allow dogs to run loose on the project site. Disturbance of nesting or brood rearing sage grouse by dogs may cause the grouse to abandon nests or young. In addition, there are identified ferruginous hawk nesting sites within the project area. To avoid disturbing ferruginous hawks during nesting season, please minimize drilling activities from March 15 through July 1 to 0.5 mile from hests. If drilling cannot be scheduled outside of these restricted times, a qualified biologist should survey the project area.

#### Cultural Resources

If archaeological sites are damaged you could be assessed fines under the civil provisions of the Archaeological Resources Protection Act (see 43 CFR 7; parts 7.4, 7.14, 7.15 and 7.16). Therefore, it is recommended that you hive an archaeological contractor to do a cultural survey of the project area prior to beginning work. Fursuant 43 CFR 10.4(g) you must notify the authorized officer. Assistant Field Manager, Non Renewable Resources/Field Station Manager, by telephone, with written confirmation, immediately upon the discovery of human remains, funerary items, sacred objects, or objects of cultural barrimony. Further, pursuant to 43 CFR 10.4(c) and (d), you must stop activities in the immediate vicinity of the discovery and protect it from your activities for 30 days or until notified to proceed by the authorized officer.

The Notice will remain in effect for a period of two years from the date of this letter unless extended under 43 CFR §3809.333. Notice-level operations must neet all applicable performance standards of 43 CFR §3809.420 (enclosed). Any modifications to the notice must conform to 43 CFR §3809.330 and §3809.331. When the required reclamation work is complete, submit an asbuilt map of the project with UTM coordinates for any disturbance. Questions or comments may be directed to Sheila Hutcherson at (775) 635-4017 or Steve Drummond at (775) 635-4160.

Sincerely,

Thomas J. Seley Assistant Field Manager

Nourenewable Resources

#### 2 Enclosures

1. Guidelines for Operations Conducted under a Notice (1 p)

2. Recommended Seed Mix (Wyoming Sagebrush Community) (1-p)

cc: Minerals Adjudication Team, BLM Nevada State Office (1-V-923)

#### **CERTIFICATE OF SERVICE**

Pursuant to NRAP Rule 25(1)(c), I hereby certify that I am an
employee of ALLISON, MacKENZIE, PAVLAKIS, WRIGHT & FAGAN, LTD.,
Attorneys at Law, and that on this date, I caused a CD-ROM version of same to be
served to all parties to this action by:
Placing a true copy thereof in a sealed postage prepaid envelope in the United States Mail in Carson City, Nevada Hand-delivery - via Reno/Carson Messenger Service Facsimile Federal Express, UPS, or other overnight delivery E-filing pursuant to Section IV of District of Nevada Electronic Filing Procedures
fully addressed as follows:

bstockton@ag.nv.gov Bryan L. Stockton Senior Deputy Attorney General's Office Nevada Attorney General's Office 100 North Carson Street Carson City, NV 89701

Ross E. de Lipkau rdelipkau@parsonsbehle.com Parsons Behle & Latimer 50 West Liberty Street, Ste 750 Reno, NV 89501

t.ure@water-law.com

schoeder@water-law.com

Therese A. Ure Laura A. Schroeder Schoeder Law Offices, P.C. 400 Marsh Avenue Reno, NV 89509

Note The Placing a true copy of a CD-ROM version thereof in a sealed postage prepaid envelope in the United States Mail in Carson City, Nevada

fully addressed as follows:

John R. Zimmerman jzimmerman@parsonsbehle.com
Parsons Behle & Latimer
50 West Liberty Street, Ste 750
Reno, NV 89501

Francis M. Wikstrom
Parsons Behle & latimer
201 South Main Street, Ste 1800
Salt Lake City, UT 84111

DATED this 21st day of December, 2012.

/s/ Nancy Fontenot

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

ACTIVITY AND FLEET	EQUIPMENT UNIT COST (Hourly)	LABOR UNIT COST (Hourly)	TOTAL COST (Hourly)
		the state of the state	
Earthen Berms Diversion ditch backfill Underground openings backfill - excavate and place			
Large Excavator			
466B) by the same and the same	6457.54		
Totals	\$157.54	\$53.67	\$211
	\$157.54	\$53.67	\$211
Medium Excavator	<del></del>		·
	600 0aT		
Totals	\$82.20	\$53.67	\$135
	\$82.20	\$53.67	\$135
Small Excavator	Company of the second of		
325CC CONTRACTOR OF THE PROPERTY OF THE PROPER	the second second	and a street of	
The state of the s	000.00		
325C	\$58.63	\$53.67	\$112
Totals  Recontour large roads (heul roads, roads greater than on the contour small roads (access roads made smaller than on the contour small roads (access roads made smaller than on the contour small roads (access roads made smaller than on the contour small roads (access roads made smaller than on the contour small roads).	\$58.63	\$53.67 \$53.67	\$112 \$112
Recontour large roads (hauf roads, roads greater than ox is Recontour small roads (access roads, roads smaller than ox is Ponds - Excavate and pull liner and bury Excavation and grading for diversion and drainage control	\$58.63 in width) ox in width;		
Recontour large roads (hau roads, roads greater than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads) and predict of the Recontour small roads (access roads, roads smaller than or in Recontour small roads).	\$58.63 in width) ox in width;		
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Recontour large roads (haul roads, roads greater than one Recontour small roads (access roads, roads smaller than one Recontour small roads (access roads, roads smaller than one Recontour small roads (access roads, roads smaller than one Recontour small roads (access roads, roads smaller than one Recontour small roads and drainage control than acceptance of the Recontour smaller than one Recontour small roads (access roads, roads greater than one Recontour small roads, roads greater than one Recontour small roads (access roads, roads greater than one Recontour small roads).	\$58.63 n width) ox in width)	\$53.67 \$53.67	\$112. \$211.
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Recontour large roads (haul roads, roads greater than ox refecontour small roads (access roads, roads smaller than ox reports of the roads and pull liner and bury excavation and grading for diversion and drainage control transport of the roads of the r	\$58.63 or width) ox in width; \$157.54 \$191.51	\$53.67 \$53.67	\$211. \$243.
Recontour large roads (haul roads, roads greater than ox is Recontour small roads (access roads, roads smaller than ox is roads and pull liner and bury excavation and grading for diversion and drainage control Large Excavator + Dozer	\$58.63 or width) ox in width; \$157.54 \$191.51	\$53.67 \$53.67 \$52.33	\$211. \$243.
Recontour large roads (haul roads, roads greater than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads).  Large Excavator + Dozer  1850 Full roads (access roads, roads greater than or in Recontour small roads).  Totals  Medium Excavator + Dozer	\$58.63 or width) ox in width; \$157.54 \$191.51	\$53.67 \$53.67 \$52.33 \$106.00	\$211.3 \$243.4 \$455.6
Recontour large roads (haul roads, roads greater than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads (access roads, roads smaller than or in Recontour small roads, roads greater than or in Recontour	\$58.63 in width) ox in width; \$157.54 \$191.51 \$349.05	\$53.67 \$53.67 \$52.33 \$106.00	\$211.2 \$211.2 \$243.6 \$455.0
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Recontour large roads (haul roads, roads greater than ox is Recontour small roads (access roads, roads smaller than ox is Recontour small roads (access roads, roads smaller than ox is roads). Totals are roads and pull liner and bury excavation and grading for diversion and drainage control con	\$58.63 or width) ox in width; \$157.54 \$191.51 \$349.05 \$82.20 \$148.95	\$53.67 \$53.67 \$52.33 \$106.00 \$53.67 \$52.33	\$211. \$211. \$243. \$455.6 \$135.8 \$201.2
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Recontour large roads (haul roads, roads greater than ox is Recontour small roads (access roads, roads smaller than ox is Recontour small roads (access roads, roads smaller than ox is roads). Totals are roads and pull liner and bury excavation and grading for diversion and drainage control con	\$58.63 n width) ox in width; \$191.51 \$349.05 \$62.20 \$148.95 \$231.15	\$53.67 \$53.67 \$52.33 \$106.00 \$53.67 \$52.33	

1/24/2006

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006
File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

ACTIVITY AND FLEET		EQUIPMENT UNIT COST (Hourly)	LABOR UNIT COST	TOTAL COST
OPOLITATII AMED PERMODERALA DELE	A T	(nouny)	(Hourly)	(Hourly)
Rock placement				
Haul overburden for backfill				
Haul borrow for backfill				
Haul cover or growth media				
Large Truck/Loader Fleet	N . 1, N.			
ETT DESCRIPTION TO THE PROPERTY OF THE PARTY		\$184,60	\$43.85	
	FW5075	\$281.26	\$55.67	\$228 \$336
DAY COLOR DE LA CO		\$91.58	\$52.33	\$143
	otals	\$557.44	\$151.85	\$709
Small Truck/Loader Fleet				
5760Differential from the second contract of		\$112.47	640.641	
	THE REPORT OF THE PARTY OF THE PARTY OF	\$139.48	\$48.01 \$53.67	\$160
DYREE SECTION OF THE OWNER OWNER OF THE OWNER OWNE		\$91.58	\$52.33	\$193
T	otais	\$343.52	\$154.01	\$143 \$497
Scraper/Dozer Fleet				4731
SCIAPETIOZEF FIRET	operation and the second			
Diores and make the second of the second		\$148.59	\$52.33	\$200
DYRE STORY IN THE STORY		\$191.51	\$52.33	\$243
	otals	\$91.58	\$52.33	\$143
		\$431.67	\$156.99	\$588
Tandem Scraper Fleet			7	
637GIPPENDEDDE JAMES CONSTRUCTOR		\$173.28	\$52,33	
DIRECTOR CONTRACTOR OF THE PROPERTY OF THE PRO	<b>255</b>	\$91.58	\$52.33	\$225. \$143.
To	otals	\$264.86	\$104.66	\$369.
HER TORGAND LANE VIEW NORTH				<b>4005</b> .
Sludge removal	Per Japan			green Salaran
Drainage controls				* (****)
Misc Cat 325B Excavator / 10-12 y	of Truck		-	
	AND DESCRIPTION OF	\$58.63	653 cm	
Dumph (101421/403)(4)		\$94.48	\$53.67 \$41.37	\$112.
	tals	\$153.11	\$95.04	\$135,1 \$248,
Misc - Cat DOP Description				Ψ£70.
Misc Cat D9R Dozer/ Loader (5 yd	) / 10-12 yd			
D9R		\$148.95	\$52.33	\$201.2
Dump  r/ucki(10512/yd3))(4)		\$74.25	\$53.67	\$127.9
	tals	\$94.48	\$41.37	\$135,8
		\$317.68	\$147.37	\$465.0
Misc Cat D6 Dozer / Cat 966 Loade	er / 10-12 v	d3 Truck		
	Series department	\$66,66	\$52.33	£440.0
BIG CONTROL OF THE STATE OF THE		\$74.25	\$53.67	\$118.9 \$127.9
Dumper (10:12)/d0)/(4)		\$94.48	\$41.37	\$127.9
Tot	als	\$235,39	\$147.37	

Project Name: Mount Hope Tails #2 Notice-Notice or Exploration Date of Submittal: January 24, 2006
File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

ACTIVITY AND FLEET	EQUIPMENT UNIT COST (Hourly)	LABOR UNIT COST (Hourly)	TOTAL COST
COMO E DE CONTRARMO	(mounty)	(nouny)	(Hourly)
Slab demolition			
Footing demolition Wall demolition			
Small Cat 325B Excavator w/ H140D s Hami	mer	<del>y sanata sajara</del>	· · · · · · · · · · · · · · · · · · ·
	\$58.63	\$53.67	\$112
115520((((1)122))	\$30.84	\$0.00	\$30.
	\$148.95	\$52.33	\$201.
Totals	\$238.42	\$106.00	\$344.
Medium - Cat 345B Excavator w/ H180D s Ha	mmer		
A CONTROL OF THE PROPERTY OF T	\$82.20	\$53.67	
	\$46.11	\$0.00	\$135. \$46.
<b>《DDR 新疆 医自然性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种</b>	\$148,95	\$52.33	\$46. \$201.
Totals	\$277.26	\$106.00	\$383.
Large - Cat 386B Excavator w/ H1800's Hamn	ner		
	\$157.54	\$53.67	
11:2190/(f(2)305030))22:44:44:45:46:46:46:46:46:46:46:46:46:46:46:46:46:	\$54.51	\$0.00	\$211.2
DER CONTROL OF THE PROPERTY OF	\$148.95	\$52.33	\$54.5 \$201.2
Totals	\$361.00	\$106.00	\$467.0
ROLL HOLD REPORTED FOR THE			
Drill Hole: Grout or Cement			
Pomping((bluggling))Drill(Rig(5))			
Dill on a 1 Galourie State of the supplier of	\$187.56 \$0.00	\$0.00	\$187.5
DHI OF OHODOR AND AND SERVICE	\$0.00	\$49.83 \$49.83	\$49.8
Totals	\$187.56	\$99.66	\$49.8 \$287.2
Drill Hole - Inert Media (Means Crew B-11M+ 1			- VZ-07.Z
42ULTAWED ROOF HOOK STREET, SHEET, SH			
Galleral Vasorer: 1919 paragon a per appropriation de la constant	\$25.32 \$0.00	\$53.37	\$78.6
Totals	\$25.32	\$34.21 \$87.58	\$34.2
			\$112.9
Drill Hole - Casing Perforation			
198Y// PURV DYIE RIGIS PROPERTY PROPERT	\$257.56		
Driller al Helper Communication Communicatio	\$0.00	\$49.50 \$34.51	\$307.0
Orlide Helper Land Land Land Report Land	\$0.00	\$34.51	\$34.5
Totals	\$257.56	\$118.52	\$34.5 \$376.0
AB เป็นสังพระ (ค.ศ. ค.ศ. ค.ศ. ค.ศ. ค.ศ. ค.ศ. ค.ศ. ค.ศ	and of the second of the secon		
Road Grading, Dust Suppression, Clean Up		and the second	
Maintenance - Small Water Truck and Cat 14G	Grader	n on a market garage	
UI de UI 6: 000 Cam Watar Wallanda Campana Campana	\$69,94	\$41.37	\$111,31
	\$90.86	\$52.33	\$117.31 \$143.19
Totals	\$160.80	\$93.70	\$254.50
Maintenance - Large Water Truck and Cat 16G			
AT IS COULD DO IT WATER WATER AND THE STREET			1 - 7 - X
60/HS-10-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	\$96.38	\$41.37	\$137.75
Totals	\$128.75	\$52.33	\$181.08
IVIAIS	\$225.14	\$93,70	\$318.84

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006
File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

ACTIVITY AND FLE	ET	EQUIPMENT UNIT COST (Hourly)	LABOR UNIT COST (Hourly)	TOTAL COST (Hourly)
(for Fig.) to the Bythew			(**************************************	(Hourly)
Supulvisof throck as the second		\$13.03	\$52,01	
	Totals	\$13.03	\$52.01	\$65.04 \$65.04
TANK THE TANK THE WAY TO SEE THE TANK T				400,0
From RS Means Heavy Construction For use with misc. unit costs where M	eans is the source fo	r productivity		
1 Clab - Block Wall Demolitio	n			
General Caborer		\$0.00	\$34.21	804.04
	Totals	\$0.00	\$34,21	\$34.21 \$34.21
			W-7.21	\$34.21
2 Clab - Barbed Wire Fence R	emovai		<del></del>	
General Laborer		\$0.00	\$34,21	\$34.21
General Laborer L.		\$0.00	\$34.21	\$34.21
	Totals	\$0.00	\$68.42	\$68.42
2 Clab + Excavator - Pond Lin	or Cutting and F	<u> </u>		
General Labore La	er Cultung and F			
St Contact in Contact in the Contact	THE PROPERTY OF THE PROPERTY OF THE PARTY OF	\$0,00	\$34.21	\$34.21
192602-110-11-11-12-12-12-12-12-12-12-12-12-12-12-		\$0.00 \$58.63	\$34.21	\$34.21
	Totals	\$58.63	\$53.67 \$122.09	\$112.30
		<b>V</b> 00.00	\$122.09	\$180.72
B-3 - Small Building Demoitio	n	····	<del></del>	
Galaci (Laconi a Maria de Laconi		\$0.00	\$34.21	\$34.21
Cananillaboura de la casa de la c		\$0.00	\$34.21	\$34.21
STORONO SECURIOR DE LA COMPANSION DE LA	<b>新華語 新華語 新華語 新華語 </b>	\$13.03	\$52.01	\$65.04
Dumy Prock((1052/y43))(4):::::::::::::::::::::::::::::::::		\$41.68	\$53.14	\$94.82
OUMPTRIOR((05/25/43)(4))		\$94.48	\$0.00	\$94.48
The state of the s	Totals	\$94.48	\$0,00	\$94.48
	, Olais	\$243.67	\$173.57	\$417.24
B-6 - Chain Link Fence/Pipelin	e/Culvert Remov	<u></u>		
Contara Laborarias Alizas de Calada		\$0.00	201-01	
Garara Laboro (STOCK) State Company	THE RESERVE THE PARTY OF THE PA	\$0.00	\$34.21 \$34.21	\$34.21
9286 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SOME STATES	\$41.68	\$53.14	\$34.21
	Totals	\$41.68	\$121.56	\$94.82 \$163.24
			¥121.00	\$103.24
B-8 - Large Building Demolitio	n			
Ganeral Laborer		\$0.00	\$34.21	\$34,21
Comming Control of the Control of th		\$0.00	\$34.21	\$34.21
928 G PASS AND THE STREET, NAME OF THE PASS AND THE PASS	CARTEMATICALISME	\$13.03	\$52.01	\$65.04
25 TONICIANA AND MERCHANISM CONTRACTOR OF THE PARTY OF TH	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	\$36.97	\$53.14	\$90.11
DUMBITOURK (10/12/03/11/A)	CONTRACTOR OF THE PARTY OF THE	\$78.03	\$51.61	\$129.64
Dumphruck((105/2;yd3))(4)	CONTRACTOR OF THE	\$94.48	\$41.37	\$135.85
	Totals	\$94.48 \$316.99	\$41.37	\$135.85
		4310.33	\$307.92	\$624.91

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006
File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

ACTIVITY AND EVEL		EQUIPMENT	LABOR	TOTAL
ACTIVITY AND FLEET		UNIT COST	UNIT COST	COST
		(Hourly)	(Hourly)	(Hourly)
B-9 Concrete Wall Demolition			The state of the state of	***************************************
Si (Gridial) Siboraria da Maria da Maria Si Ginoral Ciboraria da Maria da Maria		\$0.00	\$34.21	\$34.2
AND COMPANY OF THE PARTY OF THE	Color Sanction Colors Color	\$0.00	\$34.21	\$34,2
errounding comments		\$0.00 \$0.00	\$34.21	\$34,2
	THE PARTY OF THE PARTY.	\$0.00 \$13.03	\$34.21 \$52.01	\$34,2
do Air Compressors (code(d)		\$15,46	\$0.00	\$65.0 \$15.4
	Totals	\$28.49	\$188.85	\$217.3
B-11M - Backhoe Work	20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
420D (WD) BW-Khol			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
The second secon	Totals	\$25.32	\$53.37	\$78.6
		\$25.32	\$53.37	\$78.6
B-12G - Rip-Rap Machine Placed	(Modified)			
表 和 1	<b>第二世界第二次</b>	\$74.25	\$35.22	£100 4
型3X40C200000000000000000000000000000000000	THE PROPERTY.	\$58.63	\$35.22	\$109,47 \$93.85
# Domp\120812 (602125 (40) (3) **********************************		\$94.48	\$41.14	\$135.6
	Totals	\$227.36	\$111,58	\$338.94
B-13 - Grouted Rip-Rap & Gabion	Backete	7		
		20.00		
		\$0.00 \$0.00	\$34.21 \$34.21	\$34,21
Garanillubonia a servici se servici		\$0.00	\$34.21 \$34.21	\$34.21 \$34.21
CONTRIBUTED AND THE STATE OF TH		\$0.00	\$34.21	\$34.21 \$34.21
21/2009/2027 N		\$13.03	\$52.01	\$65.04
		\$52.71	\$51.61	\$104.32
Maria (Alicana) (Alica Called Sing (Alicana) (Alicana) (Alicana)		\$0.00 \$0.00	\$0.00	\$0.00
	otals	\$65.74	\$0.00 \$240.46	\$0.00 \$306,20
0445				\$306.20
C-14B - Elevated Concrete Slabs (	Reinforced	Concrete Shaft Cov	/ers)	
Librarios  Granica  Granica  Granica  Granica  Granica  Granica  Granica  Granica		\$13.03	\$52.01	\$65.04
CarpunGrand and State of the St		\$0.00	\$41,43	\$41.43
Co, entare allegations are a second		\$0.00 \$0.00	\$41.43	\$41,43
Control of the second second		\$0.00	\$41.43 \$41.43	\$41,43
		\$0.00	\$41.43	\$41.43 \$41.43
		\$0.00	\$41.43	\$41.43
Critician Critician		\$0.00	\$41.43	\$41.43
		\$0.00	\$41.43	\$41,43
Carpontolical	ERITOR COTE :	\$0.00 \$0.00	\$41.43	\$41.43
	CONTRACTOR STATE OF THE	\$0.00	\$41.43 \$41.43	\$41.43
Carpenter and the control of the con	4852 SHE	\$0.00	\$41.43	\$41.43 \$41.43
Graideach an	TATE WAY	\$0.00	\$41.43	\$41,43
Саграна); ини вы выполнять на		\$0.00	\$41.43	\$41.43
Circuity and property of the second		\$0,00 \$0,00	\$41.43	\$41.43
Control (Costo) 2 (Costo) (Cos		\$0.00	\$41.43 \$34.21	\$41,43
General Matter grant and the second s		\$0.00	\$34.21 \$34.21	\$34.21 \$34.21
[CLAITHOUT 1947] 15 [PC   1847] A A A A A A A A A A A A A A A A A A A	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	\$0.00	\$34.21	\$34.21
Reim (rihi adip (tonogia)) Reim (rihi adip (tonogia))		\$0.00	\$34.21	\$34.21
	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	\$0.00	\$34.21	\$34.21
Cement (in) energy as a second		\$0.00	\$34.21	\$34.21
Ctmons/Initials) School initials		\$0.00 \$0.00	\$34.33	\$34.33
Cap Capital William A. W. H. Capital Capita Capita Cap	Alle Statement		\$34.33	\$34.33
AND ENTINE AIM AIM AND		36 641	<b>C</b> E4 201	A C = A -3
Garjen (Instytoider(C)) Controlle (Imp(c))	tais	\$6,64 \$100,17	\$51.30 \$0.00	\$57.94 \$100.17

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

ACTIVITY AND FLEET	EQUIPMENT UNIT COST (Hourly)	LABOR UNIT COST (Hourly)	TOTAL COST (Hourly)
C-14D - Concrete Walls Formed in Place	(Reinforced Concrete	Adit Rulkheads	
		\$52.01	\$65.
Carrinar as a management of the second	\$0.00		\$41.
	\$0.00		\$41.
	\$0.00	\$41.43	\$41.
	\$0.00	\$41,43	\$41.
	\$0.00	\$41,43	\$41.
Corpolity and the second of th	\$0.00	\$41.43	\$41.
Garanterasa	\$0.00	\$41,43	\$41.
Corporate	\$0.00	\$41.43	\$41.
(Control of the control of the contr	\$0.00	\$41.43	\$41.4
(characteristic) and the contraction of the contrac	\$0.00	\$41.43	\$41.4
(Surpoint) process and an action of the second of the seco	\$0.00	\$41.43	\$41.4
Garania 7 de la companya de la compa	\$0.00	\$41,43	\$41.4
Control of the second of the second	\$0.00	\$41.43	\$41.4
CVO KIDA COMPANIA DI PARENTE DI P	\$0.00	\$41.43	\$41.4
	\$0.00	\$41.43	\$41.
CONTROL OF THE PARTY OF THE PAR	\$0.00	\$41.43	\$41.4
Carolibate and the party of the care of th	\$0.00	\$41.43	\$41.4
Generalisation	\$0.00	\$41.43	\$41.4
Gallar III i Kolai e amerikan kanalan	\$0.00	\$34.21	\$34.2
General de Borera de La companya de Richina de la companya	\$0.00	\$34.21	\$34.2
Redman (Olifornia Icono (O)	\$0.00	\$34.21	\$34.2
Cament fillshare the second se	\$0.00	\$34.21	\$34.2
Gaulenglia Wibrator (4)	\$0.00	\$34.33	\$34.3
Congress Rump(C)	\$6.64	\$51,30	\$57.9
	第100.17	\$0.00	\$100.1
Totals	\$119.84	\$1,020.26	\$1,140.1

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# Nevada Standardized Bond Calculation Productivity

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							ļ	[ <u>-</u>		* P P P P P P P P P P P P P P P P P P P	1			<del>                                     </del>	Ą
							Door Productify (Serri-L/Bach)	200	7 y = 165082x0m		08, 5	1000 AB000 × y = 00000 × 0000	ye 115007x1000	ZZ718x677	0 (00 200 300 400 500 800 Dobing Cistanos (faet)
	D7R 12 08 ff	6.50 ft	3.25 R	1.0 mph	K2Bn e	Edilon 35			D/R	1000	375	250	П	dillon 35	22719
	12.92 ft	7.08 ft	10.68 ft	1.0 mph	╁	ance Handbook			RE .	1400	476	275	125	nce Handbook E	1150871
	D9R 14.17 ft	7.67 0	11.54 ft	1.0 mph 0.25 min	⊢	Caterpilar Performance Handbook Edition 35	1 1	=	D9R	2000	700	300	200	Caterpillar Performance Handbook Edition 35	89889
ations	15.92 ft	8.67 A	13.00 ft	1.0 mgh 0.25 min	5280 ft	Source: Co	vs Grading Distanc		Digg	2800	950	500	410 350	Source: Cat	81639
Dozer Specifications	D14R 18.33 ft	4.76 ft	14.58 ft	1.0 mph 0.25 min	5280 ft		Dozer Productivity vs. Grading Distance	1	D11R	4800	1500	750	900	dozer productivity = k x Dozing Distance	185082

Nevada Standardized Bond Calculation Productivity

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# Nevada Standardized Bond Calculation Productivity

Security	Scraper Specifications Empty Weight Empty Weight Earload Capacity Struck Leader by Lead Time Mansurer and Spraad Ob Efficiency Rolling Resistance** *Requires pair	631G 631G 70.6600 lb 24 cy 34 cy 34 cy 75 cy 76	6376 PP 112,766 Ib 24 CY 24 CY 24 CY 26 CY												
Spinest   Spines	Empty Wasignin Payload Capacity Siruck Fayload Capacity Siruck Loaded by Average Load Time Waterurer Rolling Resistance** *Requires pair	631G 100,600 lb 34 oy 34 oy 34 oy 100 D10R 0.5 mln 0.5 mln 0.5 mln 0.5 mln 0.5 mln 0.7	6376 PP 112,760 lb 22 Cy 23 Cy 29 Cy 29 Cy 29 Cy 20 Cy												
100,600   100,600   12,750   24 cy   24 cy   25 cy	Empty Walphi Empty Walphi Empty Struct (Loaded by Average Load Time Maneuver and Spread Ob Efficiency Rolling Resisance**  Requires pair	100 600 lb 24 cy 24 cy 24 cy 24 cy 24 cy 25 cy 25 cy 25 cy 27 min 2.7 min 0.5	112,760 lb 24 cy 34 cy 36 cy 66 m 0.5 min 0.6 min 0.6 min 1.8												
Spring   Stroke   24 of   24	Payload Capacity Struct Loaded by Load Time Maneurer and Spraed About Time Maneurer and Spraed	24 oy 34 oy 34 oy 36 oy	24 cy 34 cy 34 cy 34 cy 34 cy 34 cy 35 cy 52 cy												
House   24 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 67   34 6	Struck  Loaded by Load Tine Load Tine Maneuver and Spread  Ob Efficiency Rolling Resistance**  Requires pair	28 59 28 59 28 59 59 59 59 59 59 59 59 59 59 59 59 59	24 cy 24 cy 22 cy 22 cy 25 cy 25 cy 0.5 min 0.5 min 0.6 min 0.												
Helperd   34 Of   24 CF	Heaped Awergee Load Time Maneuver and Spread Abb Efficiency Rolling Resistance** Rolling Resistance**	34.67 24.67 21.67 20.5 min 0.7 min 0.85 2.6% 2.6% 2.6% 2.6% 2.6% 2.6% 2.6% 2.6% 2.6%	28 cy 29 cy 34 cy 36 cy 37 cy												
Spined	Leaded by Load Time Maneuver and Stread Maneuver and Stread Ob Efficiency Rolling Resistance**	29 cy 29 cy 20 cy	2 Seir O. Smin												
Spread   One D/OR   Self	Loaded by Coaded	70 0.5 min 0.5 min 0.5 min 0.5 min 0.5 min 0.7 min 0.83 2.5% 2.5% 2.5% 2.5% 2.5% 2.5% 2.5% 2.5%	Self Control of State of Self Control of Self Contr												
Source Caterplar Performance Handbook Edition   15,5 min   0.5 m	Lead Time Manevor and Spread Manevor and Spread Oilling Resistance** Requires pair	0.5 min 0.5 min 0.7 min 0.83 2.654 hit surfacho, flexing alarly, watered	Seff 0.6 min 0.63 2.6% 2.6% Sightly												
Spread	Maneurer and Spread Out Efficiency Rolling Resistance** Requires pair	U.S. min. 0.7 min. 0.83 2.6% 2.6% 2.6% list surfacing, flexing listly, watered	0.5 min 0.633 2.6% 1 slightly												
10	Job Efficiency Rolling Resistance** Requires pair	0.7 min 0.83 2.5% 2.5% hit surfachip, flexing ularly, watered	0.6 min 0.63 2.6% 2.6% 1 slightly												
Fourte Category with did or light surfacing studies   2.5%   2.6%	Roquires pair	2.5% 2.5% hit surfacing, flexing ularly, watered erformance Handboo	0.83 2.5% 1 slightly k Edition 35												
A colling paskway with did or light surfaching, aswing slightly motivations, maintained saity regularly, well-read assity regularly, well-read saity regularly, well-read assity regularly, well-read assity regularly, well-read assity regularly, well-read to a state of the colline of the coll	Requires pair	2.5% hit surfacing, flexing ularly, watered	2.5% slightly k Edition 35												
Source Caterplary watered   Source Caterplary   Scraper   Score Caterplary   Score Cate	Requires pair	int surfacing, flexing ularly, watered erformance Handboo	slightly k Editon 35												
Source Caterolist Performance Handbook Edition 35   Straper   Loaded   Caterolist Performance Handbook Edition 35   Straper   Loaded   Caterolist Performance Handbook Edition 35   Straper   Loaded   Caterolist Performance Handbook Edition 35		hit surfachg, flexing ularly, watered erformance Handboo	slightly k Editon 35												
Source Caterpliar Performance Hardbook Edition 35 Source Caterpliar Performance Hardbook Tissue 35 Source Caterpliar P	:	ht surfacing, flexing ularly, watered erformance Handboo	slightly k Editon 35												
Source Caterpliar Performance Handbook Edition 35   Stringer   Load   Source Caterpliar Performance Handbook Edition 35   Stringer   Load   Source Caterpliar Performance Handbook Edition 35   Stringer   Load   Stringer   Str		ht surfacing, flexing llarly, watered erformance Handboo	slightly k Edition 35												
Source Caterplar Performance Handbook Edition 35   Source Caterplar Performance Handbook Edition 3   Source Handbook Book	"A littli, Smooth, rolling roadway with dirt or in	larly, watered	k Edition 35												
Source Caterylés Petformance Handbook Edition 35   Source Caterylés Petformance Handbook Edition 35   Source Caterylés Petformance Handbook Edition 35   Source Caterylés Petformance Handbook Edition   Scraper   Loaded	Inder load or undulating, maintained fairly reg	erformance Handboo	k Edition 35												
Source Catarylias Performance Handbook Edition 35  atlerialis    Downthill Scraper Speed - Grade Retarding vs. Effective Grade (Grade (		enformance Handbool	k Edition 35												
Straper   Loaded	Source: Caterpillar		20												
Scraper   Loaded															
Scripper   Scripper   Load	Veight of Materiais		<b> </b>			0									
Diley   Loaded   Lo			1.	-	3	HIIII SCIAD	- Deeds Ja	Grade Ret	arding vs.	Effective G	rade (Grad	e - Rolling	Registanc		
Diley   Load   Melpht (ba)   12.0%   16.0%   10.0%   5.0%   1.0%   Melpht   15.0%   16.0%   13.0   24.5   13.0   208.460   7.5   10.0   13.0   24.5   13.0   208.460   7.0   13.0   24.5   25.0%   2.500   7.5   10.0   13.0   23.0   23.0   23.0   23.0   23.0   208.460   7.0   2.500   7.5   10.0   13.0   23.0   23.0   23.0   23.0   208.460   7.0   2.500   7.5   10.0   13.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0   23.0			1				6310								
10   10   10   10   10   10   10   10				- February		-			$\left[  ight]$	Loaded	-	-	637G PP		
3300   \$5,700   \$15,000   \$15,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000	-		_		30 06		-			Weight					
2,800   23,00   15,000   15,000   15,000   13,00   24,5   33,0   208,460   17,000   13,000   13,00   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000   13,000		l	٠	1		10.0%	10.0%	5.0%	7.0%	_	_	_	_	_	_
2,560		$\dagger$	+	30,300	1.5	10.0	13.0	24.5	330	L	╁	+	+	4	1.0%
2,500 75,400 775,000 7.5 140.0 13.0 33.0 33.0 188,160 7.0 7.0 2,500 7.5 140.0 13.0 33.0 188,160 7.0 7.0 7.5 10.0 13.0 33.0 33.0 188,160 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.		1	4	181,800	7.5	10.0	13.0	330	2	200	+	4	4	H	, <del>1</del>
2,550 73,950 715,500 75 10.0 13.0 33.0 33.0 131,100 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7		+	4	176,000	7.5	10.0	13.0	330	130	100,000	+	-	$\dashv$	H	20.0
2.550 7.5 50 7.5 10.0 13.0 33.0 33.0 188.180 7.0 7.0 2.700 15.0 33.0 186.170 7.0 7.0 17.0 17.0 17.0 17.0 17.0 17			4	176,000	7.5	10.0	23.0			100	-	4	_	H	2
2.700 6.9900 16.5500 7.5 10.0 13.0 13.0 13.0 13.0 173.660 15.0 15.0 18.0 13.0 13.0 173.660 15.0 15.0 15.0 145.00 7.5 10.0 18.0 13.0 13.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15			L	74.550	7,6	200	1	2	33.0	196,150	L	H	H	╀	3
2700 78,300 178,300 7.5 10.0 13.0 33.0 173,860 10.0 10.0 15.0 13.0 33.0 173,860 10.0 10.0 15.0 13.0 33.0 13.0 13.0 13.0 13.0 13.0 13		-	Ł	61 500	12.	200	92	33.0	-	186,710	H	╀	╁	+	3
1,600 46,400 147,000 7.5 10.0 18.0 33.0 191,060 7.0 10.0 18.0 33.0 199,100 7.0 10.0 18.0 33.0 199,100 10.0 10.0 10.0 10.0 10.0 10.0 10.0			╀	28 000	3	0.0	18.0	33.0	۲	173,660	1	+	+	4	0.8
		<del> </del>	4	200	9	10.0	13.0	33.0	T	191 060	ł	+	+	┥	34.0
10.0 (18.0 24.5 33.0 33.0 Empty 10.0			4	000	\$	10.0	18.0	33.0	33.0	159,160	╀	+	+	+	9. 0.
٩			1	and the same	0.01	t8.0	24.5	33.0	33.0	Empty	╀	ł	+	+	2
											ł	┨	1	4	9
												in the Contraction			

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Nevada Standardized Bond Calculation Productivity

4 6	2 1 2				
- 14.0% y # 783.31/2000	1000				
+ 12.0% y # 623,598,69m		Source: Caterpillar Performance Handbook Edition 35		u .	
● 10.0% y = 1058,1% own	ana			) = odistance	Travel Time (min) =
a con ye act a	11	4200 783.37	1 1600	3(3)	
	- Carde	4950 923.56	1950	450	12.0%
B 60% y=1577 Ext 100	1,0891	1287.8	1100 2250 3450	900	10.0%
The state of the s	_	1557,5	3550	700	8.0%
estra poot and the state of	0786	╬	4750	900	4.0% 8.0%
€ 20% y = 2294.8AN	2000	4	╀	950	2.0%
		4	+	1100	9,00
600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0008		Time (min)		(miling + grade)
	8888	A STATE OF THE STA	raper Travel Time - Uphill Empty	ಿರ್ವಿಸ್ ಸ್ಟ್ರೀಪ್ರ್ಯಿಸ್ ⊁631G Scraper Travel	Catal Decision of the Catal
EMO Travel Time - Libitii Brupty					
Three (mile)	•				
- 140ky=420pem	000	A Notification of the state of			
+ 120% = 531,040em	<u>.</u>	Source: Caterpilar Performance Handbook Edition of		"" - V - K	North Control
B 10.0% y m645.840 and	0002			oin) = p distance	Travel Time (min) =
B.O.S. / In 708.OTK under		2250 452.07	900	225	14.0%
200 ZZZZZ 12 200 0	T	3450 645.84	1300	300	12.0%
	1,086	4200 1022.1	750 1600 2500 750 1600 2500	375	8.0%
The state of the s	_	H	3000	550	4.0%
A 2.0% " 1633 14 1400	3418 5000	2142.7	5300	825	2.0%
# 0.0% = 21427x1##	0009				(rolling + grade)
4					Total Resistance (%)
	0007	pei	⊛631G Scraper Travel Time - Uphill Loaded⊗	報を表示ない。大学に	The State of the S
CHG Travel Ibno - Loaded					
	D D				

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4.0% y=1659.4km # 8.0% y = 1287,8x1mm + 12.0% y=751,38x\*\*\*\*\*\* • 0.0% y = 2402.6x12m 4 20% y=2127.6k/3ms • 10.0% Y = 629.08x1000 • 80% y= 1050 1x1001 - 14.0% y=506.20x1078 Source: Caterpiller Performance Handbook Edition 34 40.0% /= 2695.9x1000 \$2.0% /\* 2587.1x1.1047 # 6.0% /# 1914.4K\*2771 @ 10.0% J # 1327.4htifitt 8.0% /=1563,8x1.1× +12.0% y = 1168,8x14004 \* 14,0% y \* 1015,8g (1937 44.0% /= 2336.2x1300 5 637G PP Travel Time - Loaded 637G PP Travel Time - Loaded 5,6 Time (mb) 25 Thre (mh) 5 9.0 Nevada Standardized Bond Calculation Productivity 88 2000 8 3000 8 Distance (first) 9000 8 637G Push-Pull Scraper Travel Time - Uphill Loaded 3637G Push-Pull Scraper Travel Time - Uphill Empty 275 275 275 0.5 1250 1200 890 800 700 825 625 625 635 64 650 Travel Time (mln) = a distance Travel Time (min) = gdistance Productivity - Scrapers (cont.)

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a 10,0% y = 857,82x1445 ◆ 0.0% ·=3316.3√114 ▲ 4.0% = 1928.3pt.vos # 6.0% "= 1386.4g/s/# # 2.0% -= 2733gitara • & Ork /= 1081.0x1\*\* + 15,0% y to 56522 and Time (min) Downhill Hauf Truck Speed - Grade Relarding vs. Effective Grade (Grade - Rolling Resistance) Nevada Standardized Bond Calculation Productivity 9000 8 8 িশ-769D Haul Truck Travel Time - Uphill Loaded য Source: Caterpillar Performance Handbook Edition 35 Truck (789D) Load "A firm, smooth, rolling roadway with dirt or light surfacing, flexing slightly Weight of Materials 13.300 13.300 13.500 12.500 12.500 12.500 12.500 13.700 13.700 213 213 213 213 Travel Time (min) = p distance Productivity - Haul Trucks otal Resistance (%)

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# Nevada Standardized Bond Calculation Productivity

	+ 0.0% y = 3870x10===	4.0% y w3400.1x <sup>(1000)</sup>	#6.0% y #2734.54.000m	• 10.0% y • 1672x con	+ 15.0% y = 1222.9x (wass	Surror Calender Performence Handbook Ettion 34	_	♦ 0.0% y to 2403.1k/ serie	A 4.0% y = 1421x1 mp	18 6.0% y= 1111x1300		• 10.0% y = 721.44k1uum + 15.0% y = 520.50k0uum	
765D Travel Time - Brepty 6000		0009	0000	0000	O 1 2 3 4	80 - LEPES LOSS	2002	0009	0009	0000		0000	2 3
Total Resistance (%)	0.4 1 Ime (min) 3 4 5 K 1427 3870 3 4 5 K		12.2         1870         3870         6838         1672           459         12.46         2558         3903         52.46         6660         1222.9	Travel Time (min) = $\frac{1}{k}$ distance	Source: Catarpilar Performance Handbook Edibin 35		ে ুল্ডে ে ন্777D Haul Truck Travel Time • Uphil )	656 256 6068 7085 445 7403.1	1146 2460 3706 5018 6238 1111 918 1886 2837 4756 822.57 722 1443 2457 2010 6750	525 10.7 1556 2034 2591	Travel Time (min) = (distance	Source: Calerpilar Performance Handbook Edilon 35	

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Nevada Standardized Bond Calculation Productivity

	HOTT	laul Truck T	777D Haul Truck Trayel Time - Uphill Empty	Vohili Emol	,				The state of the s	
Total Resistance (%)			Time (min)						Andrea - Anna Branch	
(rolling + grade)	0.4	-	2	-	-	,	4	,		
%0.0	896	3034	6550			,			000/	
4.0%	754	2657	BOGR			1	2929.3	1.192		-
6.0%	656	2247	5482		1	1	8.7562	1.2999		-:
8.0%	807	1835	4248	REED			6107.3	1.28/3	, ma	11 Oct 10
10.0%	525	1607	2378	204	2007		1846.2	1,1831		T SORT A MOON A
15.0%	410	1107	246	200	787		1528.4	1.1332		
			200,5	8/6	438	6232	1139.7	1.072	0000	A 4.0% y=2522 Bpt=
				+	1				* * * * * * * * * * * * * * * * * * *	
Į									000	8 4
Travel Time (min) = " distance	stance								Jeou	y = 2167.30 mm
A	¥								3000	708
					Source: C.	aterpolar Perfor	source: Caterpolar Performance Handbook Edition 35	ok Editlon 35	4,	, and
									2000	◆ 10.0% y ≈ 1528,44<133
									4, , , , , , , , , , , , , , , , , , ,	+ 15.0% y = 11.39.7% tm1
									de la companya de la	
									0	_}
									* e z	10
									Three feeded	

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# Nevada Standardized Bond Calculation Productivity

		Spade Nose-Rock	not available	not available	not available	8.3 cubic verd	16.0 cubic vard			Wheel Loaders are offered by CEC a.	s and capacities obtained from CATERPIL! AR	2, Wheel Loader and Section 4, Excavators	eight and configuration, ie., shot, loose,	polications were used to determine above	les. Job site specifics may alter specific	o, Nevada - February 21, 2005)
		igo Fosgeta		956G 5.0 cubic yard	972G 5.5 cubic yard	988G not available	992G not available		note: capacities are 2:1 heaped, SAE standards	NOTES: Buckets for both Track Excavators and Wheel Loaders are offered by CECS a	available for the rental rates quoted. Bucket sizes and capacities obtained from CATERPILLAR	PERFORMANCE MANDBOOK, ED 34; Section 12, Wheel Loader and Section 4, Excavators	purchased capacity and width dictated by malenal weight and configuration, ie., shot, loose,	ugin uana, stockpile, rock, etc. Typical Nevada applications were used to defermine above	bucket capacities as related to materials & densities. Job site specifics may alter specific	purcer requirements. (Cashman Equipment, Elko, Nevada - February 21, 2005)
	966G 972G 988G 902G		4.46 CV 4.71 CV 60 C.	55.00	51100 765	N.W	CEO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+	A CONTRACTOR	75.50	W				Source Caterbillar Performance Handbook Ediline as	
relieu Loader Specifications	Description 928G	Payload Capacity	Struck 2.5 cy	Heaped 3.26 cy	Average 2.88 cv	Matched Truck	Average Cycle Time 0.45 min	Passes to Fit Truck	Time to Fill Truck	Rolling Resistance**		** A Gerra grandel	Charles Arrobat, Tolling Coactway			

Description	14GH	16G/H
Grader Width	9.25 ft	10.08 ft
Blade Width	14.00 ft	16.00 ft
Ripper Width (7 shanks)	8.50 €	9.75.8
Road Maintence Speed		
Minimum	3.0 mph	3.0 mph
Maximum	9.5 mph	9.5 mph
Average	6.3 mph	6.3 moh
Hourly Production	33000 ft	33000 8
Ripping Speed	1.0 mph	1.0 mph
Minimum	0.0 mph	0.0 mph
Maximum	3.0 mph	3.0 mph
Average	1,5 mph	1.5 mah
Hourly Production (less manuever)		
lime)	7920 €	7920 ft
Maneuver time per pass	0.5 min	0.5 min

# Nevada Standardized Bond Calculation Productivity

Track Excavators appending   320C   325C   345B   345B1	Total Harding					***************************************		
1370   2220   358E   385BL   335BL   320C   357 B cubic yad   69, hallwhood recontour)   30 T8 cubic yad   61, hallwhood recontour)   30 T8 cubic yad   61, 157 cubic yad   62, 158 cubic yad   62, 157 cubi	THE CACAVAIOT SPECIFICATIONS							
135 cy   2.22 cy   3 cy   7.3 cy   7.	Hiption 320C	┝	(aya)		TVy Dufy Rock	Extreme Service Exc	Hw Duty Trench	
1.419	ipacity 1.57 cy	╀	100			(e.g. hautroad recontour)		
1435 y 1886 cy   27 Cy   657 Cy   3458   43.2 (List bulk yd   667 Cy   22 cube, ynd   1415 cy   1886 cy   22 cube, ynd   2458   43.2 (List bulk yd   65°, 30 cube, ynd   2458   65°, 30 cube, ynd   26°, 30 cube, 30°, 30°, 30°, 30°, 30°, 30°, 30°, 30°	080	ļ	200		30".78 cubic yd	55.1", 1.57 cubic yard	23 6" 54 vard	
National Carlo   Nati	ucket Load 1.413 cy	╀	257.2		16", 1.25 cutoic yd	60°, 2.22 cubic vard	30" AR cubic yard	
Minch Hard   min	hard ctay	╀	1000		13.2", 1.69 cubic yd	65", 3.0 cubic yd	48" 2 Octubered	
10	med-hard	╁	ARD CARA		15", 6.30 cubic yd.	96.0. 7.30 cubic ve	57* 2 75 min and	
0.09 0.09 0.19 0.19 0.19 0.19 0.00 0.00		+	TIMES-DESIGN				of the care ye	
200 0.05 0.05 0.07 0.19 0.19 0.00 0.00 0.00 0.00 0.00 0.00	000							
0.06         0.07         0.06           0.03         0.04         0.07         0.05           0.03         0.04         0.05         0.03           0.23         0.05         0.07         0.05           0.03         0.03         0.03         0.03           0.75         0.75         0.75         0.75           228 or         0.75         0.75         0.75           289 or         360 or         701 or         0.75           Source Caterpillar Performance Handbook Edition 35	60.0	0.13	0.19					
20.03 0.00 0.02 0.03 0.03 0.05 0.05 0.05 0.05 0.05 0.05	90.0	0.07	900					
0.05         0.06         0.06         0.07           0.23         0.25         0.05         0.05           0.83         0.28         0.05         0.05           0.75         0.83         0.83         0.05           0.75         0.75         0.05         0.05           2.29 by         0.75         0.75         0.75           2.89 cy         360 cy         701 cy         0.75           Source Caterpillar Performance Handbook Edition 3s	0.03	800	0000					
0.23 0.26 0.28 0.34 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.35	0.05	200	33,5	note: capacities are 2:1 heap	ed, SAE standards			
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nto Resitin Production	Source: Caterplifar Pe	erformance Handb	ook Edition 35	bucket requirements ( Cashmi	an Equipment, Elko, 1	Nevada - February 21, 2005)		
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age 47 of 49

Drill Hole Plugging Productivity

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# Bond Calculation Seed Mixture

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Common Marne	Scientific Name	Species Number of	Spe	PLS/acre	Coefflb	Coetthon
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Notes:

Appendix A



# General Moly, Inc.

RECEIVED-HAILROOM

2215 North 5<sup>th</sup> St. Elko, NV 89801

Phone: 775.753.5009 Fax: 775.753.7722

Email: bmusser@generalmoly.com Website: www.generalmoly.com

SUREAU OF LATE BATTLE IN THE BYTTE STREET

February 13, 2008

Mr. Stephen C. Drummond Bureau of Land Management Battle Mountain Field Office 50 Bastian Road Battle Mountain, Nevada 89820

RE: Mount Hope Notice NVN 081485 - Amendment 4 and Notification of Notice Extension 3809 (NV063)

### Dear Steve:

This is to inform the Bureau of Land Management (BLM) that General Moly, Inc. (General Moly) is seeking to extend under the provisions of 43 CFR §3809.333, Notice NVN-081485, which is due to expire on February 15, 2008, for two more years. An updated reclamation cost estimate is attached for your review.

General Moly is also amending Notice 081485, Drilling Activities at Tails #2 Site, to modify the boundary of the Notice area and to install four new monitoring wells. The changes in this amendment have been included in the reclamation cost estimate update.

# Notice Boundary Modification

General Moly is proposing to expand the Notice boundary to the east and to the north as displayed on Figure 1. The modification is necessitated by the need to install new monitoring wells, three of which are to be located out of the existing boundary. The expansion of the boundary to the north also involves an amendment to Notice NVN 080914 to avoid overlap of the two notices. A separate amendment to that Notice will be provided under separate cover.

Mr. Stephen C. Drummond February 13, 2008 Page 2 of 5

# Proposed 2008 Disturbance

The four new monitoring wells will be installed north of the proposed tailings facility (Figure 1). TM-A will be located on an existing road in the NE ¼ of Sec. 31, T 21 ½ N, R 52 E. TM-B will be located approximately 550 feet from an existing road in the SE ¼ of Sec. 8, T 21 N, R 52 E. Access to the site would be by overland travel. TM-C will be located approximately 1,125 feet east of an existing road. The exact location of the overland travel access route will be determined in the field with assistance from an archaeologist to ensure avoidance of existing cultural properties. TM-D will be located approximately 583 feet from an existing road and overland travel will also be used to access this site. Drill pads will be 70 x 150 ft (0.24 acres).

)

Drill hole depths will be from 650 to a maximum of 1,000 feet. The initial 50 feet of each monitoring well will be 20 inches in diameter with 16-inch casing. From 50 feet to the maximum depth, the hole will be 12 inches with either 8-inch casing or 8-inch screen. Gravel will be placed between the 8-inch casing and 8-inch screen from 50 feet below ground surface to the maximum well depth (Attachment 1).

The disturbance associate with the four new monitoring wells includes 0.36 acres of overland travel disturbance and 0.96 acres for four drill pads (Table 1). The disturbance previously created under this notice is 3.28 acres (Table 2), bringing the total disturbance under this notice to 4.60 acres.

Table 1: Proposed Disturbance for Tailings Monitoring Wells

Category	Access Length	Access Area	Pad Area	Total Acres
TM-A	(feet)	( <b>acres</b> ) 0.	(acres) 0.24	0.24
ТМ-В	550	0.09	0.24	0.24
TM-C	1,125	0.18	0.24	0.38
TM-D	583	0.09	0.24	0.31
Subtotal	2,258	0.36	0.96	1.32
Acreage of existing disturbance				3.28
Total				4.60

Mr. Stephen C. Drummond February 13, 2008 Page 3 of 5

Table 2: South Tailings Storage Facility Geotechnical Investigation Disturbance (through Amendment #4).

BORE HOLE/ TEST PIT	PAD AREA (FT²)	TRACKING LENGTH (FT)	TRACKING WIDTH (FT)	TRACKING AREA (FT²)	TOTAL DISTURBED AREA (FT²)
		Tes	Pits	1,	_ AREA (TT)
<b>T</b> P-1	1,000	2,235*	7	*	16,725
TP-2	1,485	1,392	7	9,744	11,229
TP-3	0	0	0	0	0
TP-4	707	2,327*	7	*	16,996
TP-5	1,080	0	7	0	1,080
TP-6	1,017	1,592	7	11,144	12,161
<b>T</b> P-7	1,017	1,745	7	12,215	13,232
TP-8	1,017	1,064*	7	*	8,465
TP-9	1,017	1,545*	7	*	11,832
TP-10	1,017	0	7	0	1,017
TP-11	855	0	7	0	855
TP-12	1,017	0	7	0	1,017
TP-13	1,017	0	7	0	1,017
TP-14	855	1,946*	7	+	14,477
TP-15	2,042	0	7	0	2,042
STP-16	1,000	1,055	7	7,385	8,385
STP-17	1,000	0	7	0	1,000
STP-18	1,000	710	7	4,970	5,970
STP-19	1,000	0	7	0	1,000
STP-20	1,000	485	7	3,395	4,395
STP-21	1,000	520	7	3,640	4,640
STP-22	1,000	355	7	2,485	3,485
STP-23	1,000	741	7	5,187	6,187
STP-24	1,000	640	7	4,480	5,480
STP-25	1,000	543	7	3,801	4,801
STP-26	1,000	685	7	4,795	5,795
STP-27	1,000	365	7	2,555	3,555
STP-28	1,000	160	7	1,120	2,120
STP-29	1,000	635	7	4,445	5,445
STP-30	1,000	555	7	3,885	4,885
Subtotal	30,143	12,178**	7	85,246	115,389
		Bore I			
BH-1	100	536	7	3,752	3,852
BH-2	100	1,242	7	8,694	8,794
SBH-3	100	0	0	0	100
SBH-4	100	0	0	0	100
SBH-5	100	0	7	0	100
SBH-6	100	465	7	3,255	3,355
SBH-7	100	0	0	0	100
SBH-8	100	0	0	0	100

Mr. Stephen C. Drummond February 13, 2008 Page 4 of 5

SBH-9	100	455	7	3,185	3,285
SBH-10	100	405	7	2,835	2,935
SBH-11	100	345	7	2,415	2,515
SBH-12	100	280	7	1,960	2,060
SBH-13	100	0	0	0	100
Subtotal	1,300	3,728	7	26,096	27,396
		Monitori	ng Wells		
TM-A	10,500	0	0	0	10,500
ТМ-В	10,500	550	7	3,850	14,350
TM-C	10,500	1,125	7	7,875	18,375
TM-D	10,500	583	7	4,081	14,581
Subtotal	42,000	2,258	7	15,806	57,806
TOTAL	73,443	18,164		127,148	200,591
TOTAL DISTL	JRBED AREA (A	(C)			4.60

<sup>\*</sup> Overland travel disturbance was eliminated for these test pits as the disturbance was not of sufficient magnitude to require reclamation.

# **Reclamation Cost Estimate**

The reclamation cost estimate was calculated using the Notice Model (Model\_FY2007) provided by the BLM. All previous disturbance under this Notice in addition to the modifications included in this Amendment have been included in the reclamation cost estimate. Using this model and entering the disturbance data resulted in a reclamation cost estimate of \$39,127 (Attachment 2)

If you have any questions regarding this request for extension or the Amendment to Notice 081485, please contact me at 753-5009.

Very truly yours,

Brian J. Musser

Environmental Manager

Mount Hope Project

Attachments: Notes to SRCE-based Reclamation Cost Model with Calculators

Figure 1

Attachment 1 – Schematic of Well Design Attachment 2 – Reclamation Cost Estimate

cc: Pat Rogers, GMI

Casey Kelly, GMI Andy Russel, GMI

<sup>\*\*</sup> This total does not include the overland travel that has been determined not to require reclamation.

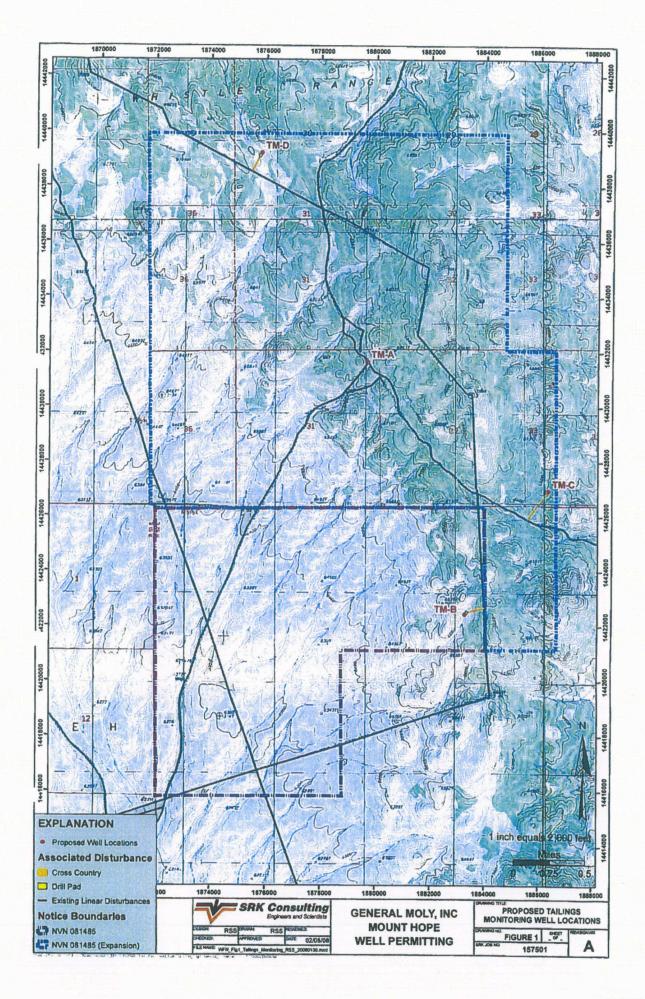
Mr. Stephen C. Drummond February 13, 2008 Page 5 of 5

# Notes to SRCE-based Reclamation Cost Model with Calculators

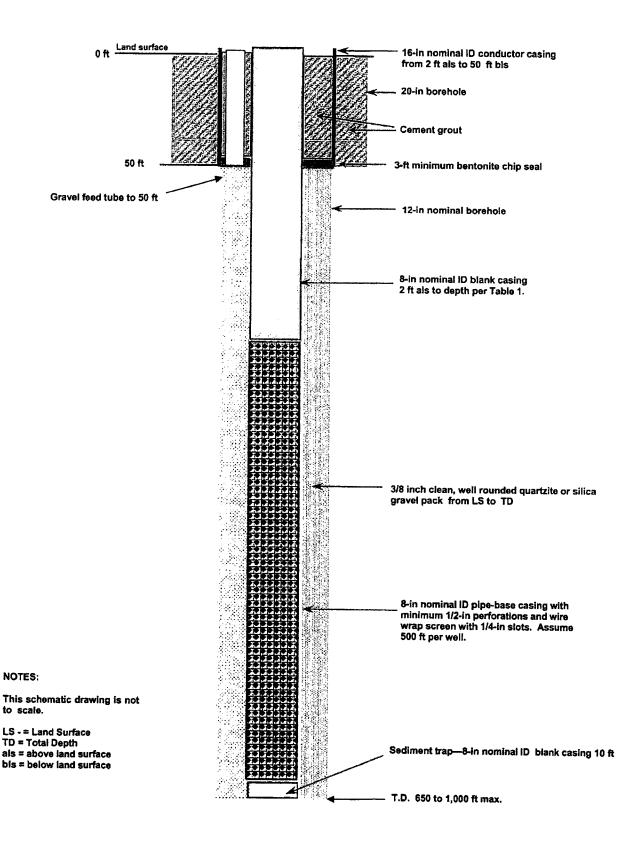
The BLM has requested that the SRCE-based Reclamation Cost Model with Calculators be used for determining the estimated reclamation costs for Notices. This Model has several assumptions that cannot be changed by the user. As a result, the Model calculates the area of disturbance based on these assumptions and not on the actual disturbance footprints. Consequently, the Model calculated the disturbance for this Notice to be 5.0 acres, and using the actual disturbance footprints results in a total of 4.60 acres of disturbance.

The following assumptions or inputs to the Model were used to calculate the reclamation cost:

- 1. Bore holes 13 bore hole pads are included in the reclamation cost, only one hole would be open at any given time, the maximum depth of a bore hole would be 1,100 feet. This is included in the "Feet of Open Holes-Wet" entry in the SRCE-based Reclamation Cost Model with Calculators (Model).
- 2. Bore hole pads are approximately 20 ft x 50 ft  $(1,000 \text{ ft}^2)$ . This is smaller than the pads calculated by the Model, which assumes pads will be 30 ft x 70 ft  $(2,100 \text{ ft}^2)$ . Therefore, the Model overestimates the acreage of disturbance. Actual acreage of disturbance for the Notice is 4.60 acres and the Model estimates 5.0 acres.
- 3. Test pits -29 test pits are included in the update. Thirty test pits were proposed, but TP-3 was never excavated and will not be excavated, resulting in a total of 29 test pits.
- 4. Test pits the dimensions of the test pits are 20 ft x 50 ft. The Model assumes the test pits are 14 ft x 300 ft. Therefore, the Model overestimates the acreage of disturbance. Actual acreage of disturbance for the Notice is 4.60 acres and the Model estimates 5.0 acres.
- 5. Monitoring Wells 4 monitoring wells are proposed in this Amendment and the maximum depth of the wells will be 1,000 ft. All four monitoring wells will remain "open", therefore, 4,000 feet of "Open Holes Wet" were included in the Model.



# SCHEMATIC WELL DESIGN FOR IGMI TEST WELLS AT TAILINGS STORAGE FACILITY



Natice,081485 Notice\_Model\_FY2007.20980208.xis

Particol Cost   Particol Cos	2004 10 1000	3	SACE-DASEU RECIBINATION COST MODEL WITH CAICULATORS	Model With	Calculator	<b>.</b>		_	
Feet		HOPE EXPLOR	For Notice-Level	Exploration	NOTICE (	MAY YOU WILL	Patent and	ad Machinery Co.	FY 2007 MK
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Recontouting Cost - 30%   \$10.00   \$10.24	On a Side Stope	Feat		Labor Cost	Manbower	·	Malenais	Coets inear Font	Dood Darlameter
Recontouring Cost > 30.26   \$0.35   \$0.00   \$0.04     Recontouring Cost   \$442   \$134.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00   \$13.00	×30.×	0	Recontouring Cost <30%	S	50.11	_	00.02	\$0.24	
Recontouring Cost   \$442   \$34,00   \$17,00   \$10,00   \$10,00   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$10,000   \$	>30%	. 0	Recontauring Cost >30%	200	\$0.28	\$0.36	20.02	20.64	9
Recontouring Cost   \$442   \$1940   \$42.80   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950   \$1950				_					Park Sumo
Recontlouring Cost   \$442   \$199.00   \$137.00   \$10.00   \$10.00	Orill Sites and Sumps	Number			Manpower	Equipment	Materials	Cost each	Reclamation
Recombouring Cost   \$50   \$190   \$1370   \$1370   \$246.00   \$246.00   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$100   \$	Drill Sites < 30% slopes	101	Recontouring Cost	\$442	\$34.00	\$42.80	\$0.00	\$78.80	£998
Recontouring Cost   \$48.00   \$48.40   \$6.00   \$10.50	Drill Sites > 30% slopes	•	Recontouring Cost	0\$	\$109.00	\$137.00	\$0.00	\$246.00	5
Recontouring Cost   \$460   \$13.50   \$46.40   \$50.00   \$53.30   \$1.71   \$1.353   \$1.353   \$1.71   \$1.000   \$2.24   \$1.353   \$1.353   \$1.71   \$1.000   \$2.24   \$1.353   \$1.353   \$1.71   \$1.000   \$2.24   \$1.000   \$2.24   \$1.353   \$1.353   \$1.71   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.000   \$2.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1.24   \$1	Drill Sites Cross Country	] (	Ripping Cost	S.	\$7,00	\$3.50	\$0.00	\$10.50	
Reventouring Cost	Sumps	13	Recontouring Cost	\$480	\$36.90	\$46.40	\$0.00	\$83,30	\$1,083
Reventiouring Cost   \$1,353   \$1,77   \$1,000   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04   \$2,04		-							
Revegetation Cost   \$1,353   \$0.04   \$0.02   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.04   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05   \$0.05		Unear Feet			Manpower	Equipment	Matenals	Cost/Linear Foot	
Revegetation Cost   S727   S004   S002   S000   S000	INChes	3	Recontouring Cost	\$1,353	\$0.93	\$1.71	\$0.00	\$2.64	\$3,832
Revegelation Cost   \$379   \$75.50   \$84.00   \$275.00   \$414.50     Mobilization Cost-excavator   \$417   \$417.27   \$48.83   \$840.00   \$275.00   \$807.10     Mobilization Cost-dozer   \$276   \$417.27   \$48.83   \$807.10     Plugging Cost - Myet   \$55.967   \$11.7   \$11.7   \$2.08   \$10.5   \$10.00     Plugging Cost - Wet   \$55.967   \$11.7   \$2.08   \$10.5   \$10.00     Mobilization Cost - Wet   \$57.90   \$11.7   \$10.00     Mobilization Cost - Wet   \$57.90   \$11.7   \$10.00     Mobilization Cost - Wet   \$57.90   \$11.7   \$10.00     Mobilization Cost - Wet   \$57.90   \$10.00     Mobilization Cost - Wet	Coss cominy itake	10,104	Ripping Cost	\$727	20.04	<b>\$0</b> .02	\$0.00	\$0.06	\$1,090
Mobilization Cost-excevetor   \$417   \$4180.00   \$275.00   \$414.50   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.00   \$417.0		Slope Acres			Manbower	Equipment	Materials	Cost/Acre	
Mobilization Cost-excevetor         \$417         \$41727         \$489.63         \$807.10           Mobilization Cost-excevetor         \$215         \$2380.48         \$807.10           Plugging Cost - Weit         \$5.967         \$1.77         \$2.06         \$50.05         \$27.75           Pulling Cost - Weit         \$5.967         \$1.77         \$2.06         \$50.05         \$3.78           Mobilization Cost - Weit         \$775         \$1.77         \$2.06         \$50.05         \$5.75           Mobilization Cost - Weit         \$775         \$1.67         \$1.66         \$2.00         \$5.00           Mobilization Cost - Weit         \$775.84         \$1.78.77         \$1.98.49         \$5.75           Mobilization Cost - Weit         \$775.84         \$1.78.77         \$1.98.49         \$5.61.40           Access - Weit         \$5.00         \$719.84         \$1.78.77         \$1.99.56           Access - Weit         \$5.01         \$1.98.49         \$2.61.40         \$2.50.10           Access - Weit         \$5.01         \$1.5% Labor Cost         \$1.5% Labor Cost           Access - Weit         \$5.01         \$1.65 Toking Reclamation Cost         \$1.65 Toking Reclamation Cost           Accentract Administration Cost         \$1.65 Toking Reclamation Cost <t< td=""><td>Total Disturbance</td><td>5.01</td><td>Revegetation Cost</td><td>\$379</td><td>\$75.50</td><td>\$64.00</td><td>\$275.00</td><td>\$414.50</td><td>\$2,079</td></t<>	Total Disturbance	5.01	Revegetation Cost	\$379	\$75.50	\$64.00	\$275.00	\$414.50	\$2,079
Mobilization Cost-exceveltor   \$417   \$41727   \$489.83   \$897.10					Manpower	Equipment		Mob+Demob	Characteristics of Communication Control Communication Com
Mobilization Cost. Well   \$275.6   \$380.48   \$865.00	150 miles Mobilization		Mobilization Cost-excavator	\$17	\$417.27	\$489.83		01 2003	6007
Pluggling Cost - Wet   \$55.967   \$1.17   \$2.06   \$0.53   \$5.72     Pluggling Cost - Wet   \$55.967   \$1.17   \$2.06   \$0.05   \$5.72     Pluggling Cost - Wet   \$57.00   \$1.17   \$2.06   \$0.05   \$5.72     Pulling Cashing   \$1.17   \$2.06   \$0.05   \$5.72     Mobilization Cost - Wet   \$57.00   \$1.96   \$1.90   \$1.90     Mobilization Cost - Wet   \$57.00   \$1.90   \$1.90     Mobilization Cost - Wet   \$5.00   \$1.90   \$1.90     Mobilization Cost - Wet   \$1.90   \$1.90   \$1.90   \$1.90   \$1.90     Mobilization Cost - Wet   \$1.90   \$1.90   \$1.90   \$1.90   \$1.90     Mobilization Cost - Wet   \$1.90   \$1.90   \$1.90   \$1.90   \$	160 miles Mobilization		Mobilization Cost-dozer	\$276	\$275.52	\$380.48		\$656,00	\$656
Plugging Cost - Wet   \$5.967   Mantopewrit   \$2.08   Mantales   CostFoot	Ordil Moles Ocean							***************************************	
Pulling Casts - Wet   \$5.967   \$1.17   \$2.08   \$30.53   \$37.8   \$1.19   \$2.08   \$30.54   \$30.75   \$2.08   \$30.75   \$2.08   \$30.75   \$2.08   \$30.75   \$2.08   \$30.05   \$30.75   \$2.08   \$30.05   \$30.75   \$2.08   \$30.05   \$30.75   \$2.08   \$30.05   \$30.75   \$30.05   \$30.75   \$30.05   \$30.75   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05   \$30.05	Hado samu mio	1001			Manpower	Edupment	Matenals	Cost/Foot	Drill Hale Plugging
Tragging Cast - US   St. 15	Fact of Open Holes - Wet	3	Plugging Cost - Wet	55.967	\$1,17	\$2.08	\$0.53	\$3.78	\$19,268
Mobilization Cost - Wet   \$770   \$770   \$779.64   \$1,279.72   \$1,990.56   \$1,279.72   \$1,990.56   \$1,279.72   \$1,990.56   \$1,279.72   \$1,990.56   \$1,279.72   \$1,990.56   \$1,279.72   \$1,990.56   \$1,290.56   \$1,290.56   \$1,290.56   \$1,290.56   \$1,290.56   \$1,290.56   \$1,290.56   \$1,290.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1,390.56   \$1	Fact of Caston to Bull	) c	Configuration Contract	3 8	\$0.47	20.22	50.05	50.75	03
Mobilization Cost - Wet   \$770   \$719.64   \$170.72   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55   \$1.995.55	R		Buogo Sings	2	8	S \$	<b>30.06</b>	77.00	20
Mobilization Cost - Wet   \$77.0   \$77.94   \$1.279.72   \$1.999.36				-	Mannower	Foundament		MoheDemoh	
Mobilization Cost. Dry   \$50   \$1364.9   \$1561.40	150 miles Mobilization		Mobilization Cost - Wet	\$720	\$719.84	\$1,279.72		\$1,999.56	\$2.000
Total Linear Feet   Slope Acres   Contact Linear Feet   Slope Acres   Contact Administration Cost   Cost per acre   Financial Guarantee   Fina	150 miles Mobilization		Mobilization Cost - Dry	ន	\$364.91	\$196.49		\$561.40	20
1450   0.00   0.00   0.01   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034   0.034	Disturbance Type	Total Acres	Total Unear Feet	Slope Acres				:	
1,450   0.34	Roads	0.00	o	00.0					Total Reclamation Cost
1,450   0.34     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.36     1.	Order Stees	0.79		0.81					\$31,913
1,450   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,245   1,24	Sumps	0.34							
16,164	Trenches	1.36	1.450	98.1					
Insurance   5.01   1.5% Labor Cost   1.5% Labo	Cross Country	2.50	18.154	2.50		-			Tabel 6 share
Insurance   1.5% Labor Cost	total Notice acres			5.01					10(d) Labor
15% Labor Cost   15%									20 (214
South   Sout			Insurance					1.5% Labor Cost	\$161
Contract Administration Contract Administration Indirect Costs Indirect Costs Cost per acre Cost per acre Financial Guarantee	to the Assessed Colored to the California of the	-	Bond				3% Total F	Reclamation Cost	80
10% Total Reclamation Cost   10% Total Reclamation Cost   10% Officed Cost   10% Office	reen ceus with Dius font is for user.	5	Contractor Profit				10% Total F	Reclamation Cost	\$3,191
manect Casis 21% of Contract Administration Cost Cost per acre Financial Guarantee	BIIOW CRIS are unit costs		Contract Administration				10% Total F	Reclamation Cost	\$3,191
Cost per son	The state of the s		Indirect Costs			21%	of Contract Ad	ministration Cost	\$670
Cost per son Financial Guarantee	Bond required only if total reclamati	on cost > \$100.00	00						Tatal A designation of a second
Financial Guarantee									\$7.214
				Cost per acre			111	tuerene leine	
100 13				200		-		HICION CHAIGH	20

Burbau of Land Management Notice Level Reclamation Cost Estimation Workstheet	Estimation Worksheet
Costs for this Notice Level Redamation Cost Estimator are based on values and assumptions used in the Standardized Redamation Cost Estimator (SRCE) Version 1.1.1	Reclamation Cost Estimator (SRCE) Version 1.1.1
Cost Lata are from October 1, 2006. His worksheet is simpler than the SRCE and does not allow the flexibility of entering project specific information in some situations.	ing project specific information in some situations.
in moute was generate approximately the same recardation costs as the SRCE mode if the same inputs and assumptions are applied.	ions are applied.
Delow are the methods and assumptions used by this model to generate a Financial Cuerantee Amount.	
1. There are two side hill stone colembrase used for all calculations in this wordschaat. All shones under 10% criticals are secured to have a city or all colembrase to the c	The state of the s
All slopes over 30% (>36%) are assumed to have a slope of 40%.	secured to ridive a stope of 2076.
2. All Roads in this worksheet are assumed to have a 14 foot wide dimension across the flat "driveable" part of the road without any safety berms.	without any safety berms.
3. All Drill Sites in this worksheet are assumed to be 30 feet wide. For Drill Sites on stopes <30% they are 70 feet long. For Drill Sites on stopes >30% they are 80 feet long	. For Drill Sites on slopes >30% they are 83 feet long
<ol> <li>All Road and Drill Sites cut banks are assumed to have a 60 degree slope.</li> </ol>	
	3 35 අලුගම angle,
<ol><li>Roads are linear restures and the units required for input to this worksheet are in linear feet.</li></ol>	
7. Recontouring for reclamation of Roads, Drill Siles, and Sumps is done with a track excavalor of a Cat 320C size with a 1.57 CY bucket and productivity of 139 CY per hour.	Alth a 1.57 CY bucket and productivity of 139 CY per hour.
10 - Equipment Operator manipower cost is based on U. Latin-based mayer rates for Northern Newada.  4.450 naus \$2 fth nathour EICA = 7.854, I harmhournant = 78, and Mondround Chance = 47.7524.	
9 Laborat Oast is based on Dayles around wante rakes for Northern Newsda with Area new \$50 00 ner hour CICA = 7 858. I normolyomened = 98, and Markenson's Comme 40 7509.	Complying to 39, and Markenan's Comment to year
10. Revegetation cost is based on the cost of use of a D4 dass dozer which scanfes, seeds and draps the seed in on once pass.	THE DESS.
11. Revegetation costs are based on a per acre basis.	
12. Drill Sites recontouring cost is based on a standard pad width and length.	
Drill Sites on stopes <30% and Cross Country Drill Sites are 30 feet wide by 70 feet long.	
Drill Sites on slopes >30% are 30 feet wide by 83 feet long.	
On Cross Country Drill Siles, the disturbed area is ripped by a Cat De size dozer.	
13. One Sump is assumed for each Drill Site. The assumed dimensions are 13 feet wide, 30 feet long and 5 feet deep.	
On Drill Sites <30% slopes they are assumed to be outside the Drill Site.	
On Drill Sites >30% slopes sumps are assumed to lie within the 30 foot '83 foot dimension of the Drill Site.	
14. Trenches are assumed to be 300 feet long by 14 feet wide by 5 feet deep. They are recontoured with a Cat D6 sized dozer assuming a 208 CY/ hour productivity.	d dozer assuming a 208 CY/ hour productivity.
15. Recontouring earthwork for Roads Drill Sites and Sumps has an assumed swell factor of 20%. Trenches swell factor is 30%,	actor is 30%.
16. Cross Country travel is assumed to have a disturbance of 6 feet wide by the linear feet of travel on slopes under 10%.	%.
Revegelation costs for all Cross Country disturbance is based on a 12 foot wide seeding width on one pass.	
17. Mobilization and Demobilization are based on 150 miles one way to project and are based on 2005 Vega Construction and Trucking quotes.	ion and Trucking quotes.
Travel times are assumed to be 2.73 hours one way to the project.	
16. Mobilization for a Cal 320C excavator will be charged for regrading of Roads, Drill Sites only.	
If any Trenches or Cross Country travel is included a D6 dozer will be mobilized also.	
19. All projects that propose driffing will require a minimumDrift Holes Open abandonment cost.	
if a drift hole will not penetrate the static water level it may be abandoned as an Open Hole - Dry.	
If a drift note is drifted deeper than the static water level it is considered a wet hote and must be abandoned as another. Hote - Wet,	ven Hole - Wet.
20. Mobilization for Drill Holes - Open for Open Hole - Wet will include one drill nig plus crew and support equipment.	
21. Mobilization for Drill Holes - Open for Open Hole - Dry will include one backhoe and operator, and one general labor	NOTE IT.
22. Drill Hole Plugging Cost for Open Hole - Wet is based on average time to plug a 1000 ft. 6" Drill Hole (using productivity data from 8 drilling contractors December 2006)	uctivity data from 8 drilling contractors December 2006).
and a substantial management of the	Control of the state of the sta

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# United States Department of the Interior

# **BUREAU OF LAND MANAGEMENT**

Battle Mountain Field Office 50 Bastian Road Battle Mountain, Nevada 89820 http://www.nv.blm.gov



In Reply Refer To:

NVN-81485 3809

(NV063)

CERTIFIED MAIL: 7004 2890 0001 0859 1688 **Return Receipt Requested** 

James Moore Idaho General Mines, Inc. N. 10 Post Street, Suite 610 Spokane, WA 99201

FFB 15 2006

Dear Mr. Moore:

On January 26, 2006, Idaho General Mines, Inc. submitted a Notice for the Mount Hope Mining Project, located within MDB&M., T. 22 N., R. 511/2 E., section 36; T. 211/2 N., R. 511/2 E, section 36; T 21 N., R. 52 E., sections 5 and 6; and 21 1/2 N., R. 52 E., section 6. Additional information requested to complete the Notice was submitted February 15, 2006. The Notice has been assigned Bureau of Land Management (BLM) case file number NVN-81485.

The notice documentation has been reviewed and satisfies the requirements of 43 CFR §3809.301. Pursuant to 43 CFR §3809.420 and §3809.522, a reclamation cost estimate of \$16,971.00 is sufficient for the 4.3 acres of proposed disturbance consisting of 14 test pads and pits, two bore pads, 13,890 feet of overland travel and 4,720 feet of roads. Operations may not commence until Idaho General Mines, Inc. has provided the BLM with an acceptable financial guarantee (43 CFR §3809.312(c), §3809.412, and §3809.555). A financial guarantee must be submitted within 60 days of receipt of this letter. The financial instrument(s) must be submitted to:

> Bureau of Land Management Nevada State Office Minerals Adjudication Team P.O. Box 12000 (1340 Financial Blvd) Reno, NV 89502-006 (775) 861-6400

Once Idaho General Mines, Inc. has provided the BLM with an acceptable financial guarantee, the BLM Nevada State Office will provide Idaho General Mines, Inc. with a Financial Guarantee Accepted Decision and operations may commence.

A BLM wildlife biologist made the following comment regarding the Mount Hope Mine Project:

4 4 4

There is possible sage grouse nesting habitat in the project area. To avoid disturbing strutting sage grouse, please minimize drilling between midnight and 10:00 am from March 1 through May 15. Do not allow dogs to run loose on the project site. Disturbance of nesting or brood rearing sage grouse by dogs may cause the grouse to abandon nests or young. In addition, there are identified ferruginous hawk nesting sites within the project area. To avoid disturbing ferruginous hawks during nesting season, please minimize drilling activities from March 15 through July 1 to 0.5 mile from nests. If drilling cannot be scheduled outside of these restricted times, a qualified biologist should survey the project area.

## Cultural Resources

If archaeological sites are damaged you could be assessed fines under the civil provisions of the Archaeological Resources Protection Act (see 43 CFR 7, parts 7.4, 7.14, 7.15 and 7.16). Therefore, it is recommended that you hire an archaeological contractor to do a cultural survey of the project area prior to beginning work. Pursuant 43 CFR 10.4(g) you must notify the authorized officer, Assistant Field Manager, Non Renewable Resources/Field Station Manager, by telephone, with written confirmation, immediately upon the discovery of human remains, funerary items, sacred objects, or objects of cultural patrimony. Further, pursuant to 43 CFR 10.4(c) and (d), you must stop activities in the immediate vicinity of the discovery and protect it from your activities for 30 days or until notified to proceed by the authorized officer.

The Notice will remain in effect for a period of two years from the date of this letter unless extended under 43 CFR §3809.333. Notice-level operations must meet all applicable performance standards of 43 CFR §3809.420 (enclosed). Any modifications to the notice must conform to 43 CFR §3809.330 and §3809.331. When the required reclamation work is complete, submit an asbuilt map of the project with UTM coordinates for any disturbance. Questions or comments may be directed to Sheila Hutcherson at (775) 635-4017 or Steve Drummond at (775) 635-4160.

Sincerely,

Thomas J. Seley
Assistant Field Manager
Nonrenewable Resources

### 2 Enclosures

- 1. Guidelines for Operations Conducted under a Notice (1-p)
- 2. Recommended Seed Mix (Wyoming Sagebrush Community) (1-p)

cc: Minerals Adjudication Team, BLM Nevada State Office (NV-923)



# 81485 **Eureka Moly** LLC.

2215 North 5th St. Elko, NV 89801 775.748.6008 Phone:

Fax:

775.753.7722 Email: progers@generalmoly.com Website: www.generalmoly.com

February 18, 2010

Mr. Casey Strickland Bureau of Land Management Battle Mountain Field Office 50 Bastian Road Battle Mountain, Nevada 89820

RE: Mount Hope Notice NVN 081485 - Notification of Notice Extension 3809 (NV063)

Dear Casey:

This is to inform the Bureau of Land Management (BLM) that General Moly, Inc. (General Moly) is seeking to extend under the provisions of 43 CFR §3809.333, Notice NVN-081485, which is due to expire on February 26, 2010, for two more years. An updated reclamation cost estimate is attached for your review.

## **Summary of Current Disturbance**

The current total disturbance associated with this Notice is 4.31 acres, including 1,450 feet of trenches and 16,456 feet of cross country travel, with 7,100 feet of open holes-wet and 6,000 feet of casing

### **Reclamation Cost Estimate**

The reclamation cost estimate was calculated using the Notice Model SRCE 2009 Cost Data Version 3.2 provided by the BLM. All previous disturbance under this Notice has been included in the reclamation cost estimate update. Using this model and entering the disturbance data resulted in a reclamation cost estimate of \$76,456. This reduces the bond required for this Notice by \$13,610 from the previous allocation of \$90,066.

If you have any questions regarding this Notification of Notice Extension for Notice 081485, please contact me at 7775-237-7702 or Pat Rogers at 775-748-6008.

Sincerely,

Eureka Moly, LLC

Carrie M. Dubray

Sr. Environmental Coordinator

Mount Hope Project

Attachments:

Notes to SRCE-based Reclamation Cost Model Attachment 1 - Reclamation Cost Estimate

cc:

Pat Rogers, GMI

File

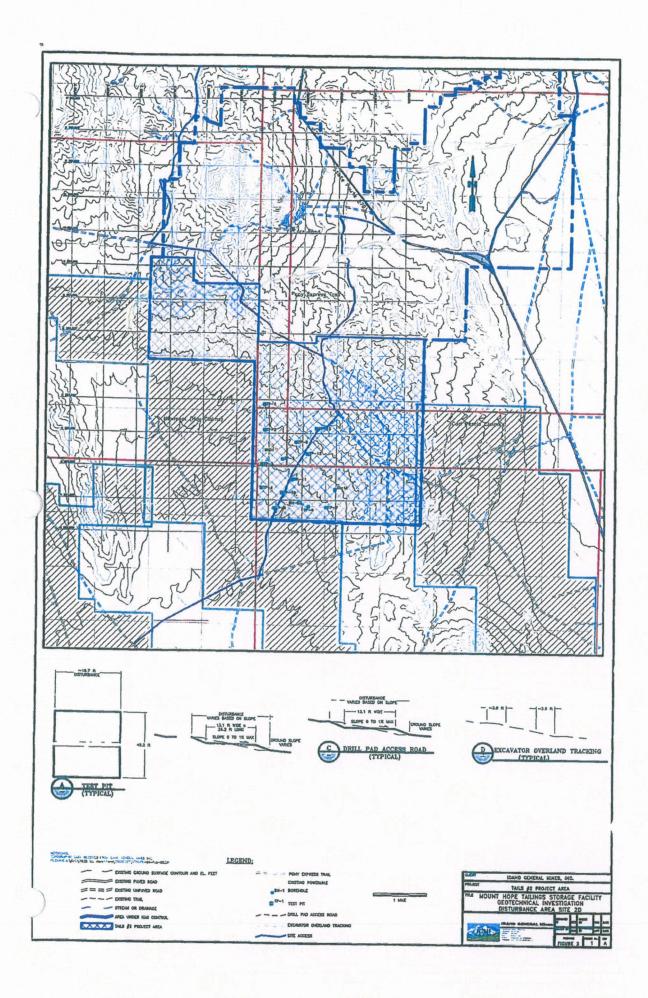
Mr. Casey Strickland February 18, 2010 Page 2 of 2

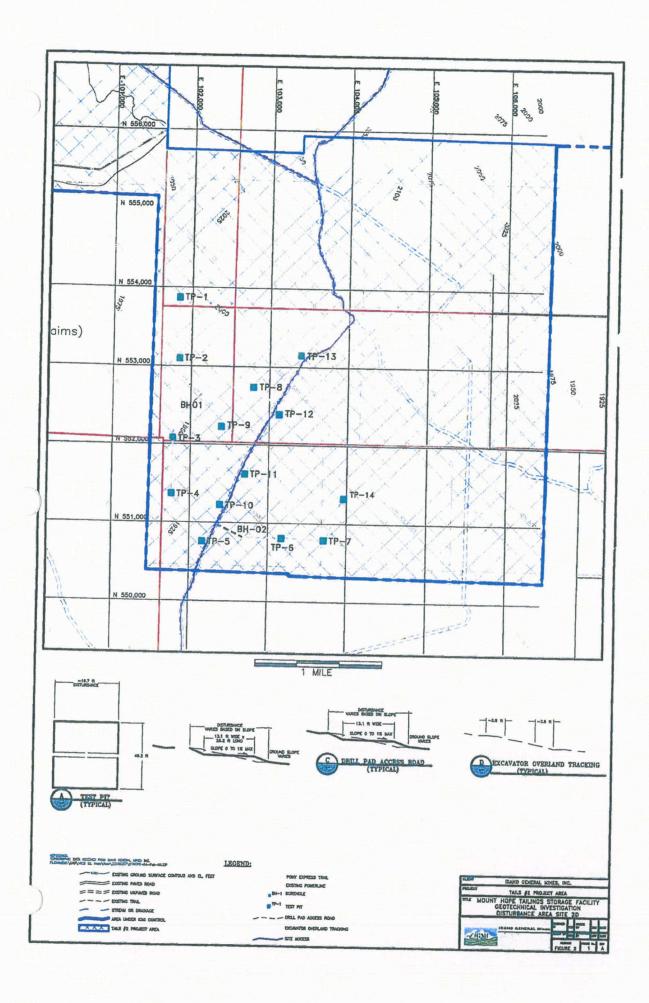
# Notes to SRCE-based Reclamation Cost Model with Calculators

The BLM has requested that the SRCE-based Reclamation Cost Model with Calculators be used for determining the estimated reclamation costs for Notices. This Model has several assumptions that cannot be changed by the user. As a result, the Model calculates the area of disturbance based on these assumptions and not on the actual disturbance footprints. Consequently, the Model calculated the disturbance for this Notice to be 4.38 acres, and using the actual disturbance footprints results in a total of 4.31 acres of disturbance.

Because the Model over estimates the disturbance to be 4.38 acres, a correct Reclamation cost estimate could not be generated using the Model.

The Model was adjusted by reducing the number of drill pads to approximate the actual 4.31 acres of disturbance. By decreasing the number of drill pads from 17 to 16.1, the Model calculated for the actual disturbance of 4.31 acres resulting in a Reclamation cost of \$76,456. This adjusted figure is used as the final reclamation cost estimate for this Reclamation cost Estimate update.





Mount Hope Mine Project	
Notice for Baseline Drilling Activities	5

APPENDIX A
LIST OF CLAIMS

1/25/2006

SRK Consulting (U.S.), Inc.

CI i N	T
Claim Names	Serial Numbers
- SD31	NMC885002
SD32	NMC885003
SD33	NMC885004
SD34	NMC885005
SD35	NMC885006
SD36	NMC885007
SD56	NMC885026
SD58	NMC893746
SD59	NMC893747
· SD60	NMC893748
SD61	NMC893749
SD62	NMC893750
_ SD63	NMC893751
SD64	NMC893752
- SD65	NMC893753
- SD66	NMC893754
SD67	NMC893755
SD68	NMC893756
- SD69	NMC893757
- SD70	NMC893758
SD71	NMC893759
SD81	NMC914631
SD82	NMC914632
SD83	NMC914633
SD84	NMC914634
SD85	NMC914635
SD86	NMC914636
SD87	NMC914637
SD88	NMC914638
SD89	NMC914639
<sup>5</sup> SD90	NMC914640
SD91	NMC914641
SD92	NMC914642
- SD93	NMC914643
SD94	NMC914644
`SD95	NMC914645
`SD96	NMC914646
SD97	NMC914647
SD98	NMC914648
SD99	NMC914649



Claims TSF2 1 through 406 are in the process of being filed and do not yet have BLM serial numbers assigned.

Mount Hope I	Mine Project	
Notice for Bas		

# APPENDIX B

# NOTICE RECLAMATION BOND ESTIMATE

1/25/2006

SRK Consulting (U.S.), Inc.

# **NEVADA STANDARDIZED BOND CALCULATION**

Version Beta 3b

Project Name:	Mount Hope Tails #2 Notice	
Date of Submittal:	January 24, 2006	
Select One:	☑ Notice or Sm Exploration Plan	
Select One:	C Private Land	
File Name	Taile #2 Notice 012406 Pote 2b vie	

# NEVADA STANDARDIZED RECLAMATION BOND CALCULATION - SUMMARY

### Mount Hope Tails #2 Notice January 24, 2006 Tails #2 Notice\_012406\_ Beta 3b.xls

A. Earthwork/Recontouring	Labor (1)	Equipment (2)	Materials	Total
Expioration	\$229	\$373	\$62	\$884 \$1,420
Roads	\$314 \$0	\$1,106 \$0	\$0 \$0	\$1,420 \$0
Drill Hole Abandonment Pits	\$0	\$0	\$0	\$0
Underground Openings	\$0	\$0	\$40	\$0
Process Ponds	50	\$0 \$0	\$0 \$0	\$0
Heaps Waste Rock Dumps	\$0 \$0	\$0	\$0	\$0 \$0
Landfills	\$0	\$0	\$0	\$0 \$0
Tailings	\$0	\$0	\$0	\$0
Foundation & Buildings Areas Yards, Etc.	\$0 \$0	\$0 \$0	\$0 NA	\$0 \$0 \$0 \$0
Drainage & Sediment Control	\$0	\$0	\$0	\$0
1 Miscellaneous	\$0	\$0	\$0	\$0
Other**		A BANDED TO THE		\$0
Subtotal	\$543	\$1,479	\$62	\$2,084
Mobilization/Demobilization	AND PARTY OF	\$1,500		\$1,500
Subtotal "A"	\$543	\$2,979	\$62	\$3,584
B. Revegetation/Stabilization	Labor (1)	Equipment (2)	Materials	Total
Exploration	\$7	\$6	\$25	\$36
Roads Orili Hole Abandonment	\$163	\$138	\$825	\$926
Pits				N/A N/A
Underground Openings	\$0	\$0	\$0	\$0
Process Ponds	\$0	\$0	\$0	\$0
Heaps Waste Rock Dumps	+			\$0
Landfills	<del> </del>			\$0 \$0
TalEngs				\$0
Foundation & Buildings Areas Yards, Etc.	\$0	\$0	\$0	\$0
Drainage & Sediment Control	\$117	\$99	\$450	\$666 \$0
Other"		e e e	1 1 1 1 1 1 1 1 1 1 1 1 1	\$0
Sublotal "B"	\$287	\$243	\$1,100	\$1,638
C. Detoxification/Water Treatment/Disposal of Wastes**	Labor (1)	Equipment (2)	Materials	Total
Interim Fiuld Management Closure Plan Development	15-01-15-15-15-15-15-15-15-15-15-15-15-15-15			\$0
Process Ponds/Sludge	2.50 Suit		Maria de la composición dela composición dela composición dela composición dela composición de la composición dela composición de la composición dela c	\$0
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Dumps (Waste & Landfill) Tallings		a hangteta isztettet		\$0
Surplus Water Disposal	FET LATER STREET AND AND ADDRESS OF THE PARTY OF THE PART			\$0 \$0
Moritoring	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the second of the		\$0
Other** Subtotal "C"				\$0
JEDIOLE C	\$0	\$0	\$0	\$0
D. Structure, Equipment and Facility Removal				
· · · · · · · · · · · · · · · · · · ·	Labor (1)	Equipment (2)	Materials	Total
Foundation & Buildings Areas	Labor (1)	Equipment (2)	Materials so	Total
Foundation & Buildings Areas Other Demoiftion				Total so
Foundation & Buildings Areas Other DemoiRion Equipment Removal	\$0	\$0	\$0	Total
Foundation & Buildings Areas Other Demolition Equipment Removal Fonce Removal	\$0 \$0	\$0 \$0	\$0 \$0	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0
Foundellon & Buildings Areas Other Demoition Equipment Removal Fence Removal Pipe & Othert Removal	\$0 \$0	\$0 \$0	\$0 \$0	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Foundation & Buildings Areas Other Demolition Equipment Removal Fonce Removal Fine & Culvert Removal Pipe & Culvert Removal Powerfine Removal	\$0 \$0	\$0 \$0	\$0 \$0	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Foundation & Buildings Areas Other Demolition Equipment Removal Fence Removal Pipe & Culvert Removal Powerfine Removal Transformer Removal Rip-rap, rock linking, gabions	\$0 \$0	\$0 \$0	\$0 \$0	Total \$0 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50
Foundation & Buildings Areas Other Demolition Equipment Removal Fonce Removal Pipe & Culvert Removal Powerfine Removal Transformer Removal Rip-rap, rock lining, gabions Other Misc. Costs	\$0 \$0	\$0 \$0	\$0 \$0	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Foundation & Buildings Areas Other Demoition Equipment Removal Fence Removal Pipe & Culvert Removal Powerline Removal Transformer Removal Rip-rap, rock lining, gations	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	Total \$0 50 50 50 50 50 50 50 50 50 50 50 50 50
Foundation & Buildings Areas Other Demolition Equipment Removal Fence Removal Pipe & Culvert Removal Powerfine Removal Transformer Removal Transformer Removal Rip-rap, rock lining, gabions Other Misc Costs Other* Subtotal "D"	\$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Foundation & Buildings Areas Other Demolition Equipment Removal Fence Removal Pipe & Culvert Removal Powerline Removal Transformer Removal Rip-rep, rock lining, gabions Other Misc. Costs Other" Subtotal "D"  E. Monitoring	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	\$0 \$0 \$0 \$0 \$0 \$0 Equipment (2)	\$0 \$0 \$0	Total \$0 50 50 50 50 50 50 50 50 50 50 50 50 50
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Foundation & Buildings Areas Other Demolition Equipment Removal Fence Removal Pipe & Culvert Removal Powerline Removal Transformer Removal Rip-rep, rock lining, gabions Other Misc. Costs Other" Subtotal "D"  E. Monitoring	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$271	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Total \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
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Foundation & Buildings Areas Other Demolition Equipment Removal Fence Removal Fine & Cuhert Removal Pipe & Cuhert Removal Transformer Removal Transformer Removal Rip-rap, rock lining, gabions Other Misc Costs Other " Subtotal "D"  E. Monitoring Recismetion Monitoring and Maintenance Ground and Surface Water Monitoring Subtotal "E"  F. Construction Management & Support Construction Management Road Maintenance Other"	\$0 \$0 \$0 \$0 \$0 \$0 \$2,733 \$2,733 \$2,733 \$416 \$30	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$271 \$271 \$271 \$271 \$271 \$271 \$271 \$271	\$0 \$0 \$0 \$0 \$0 \$0 \$13 \$138 \$138 Materials N/A N/A	Total \$0 50 50 50 50 50 50 50 50 50 50 50 50 50

<sup>\*\*</sup> Other Operator supplied costs - additional documentation required.

# NEVADA STANDARDIZED RECLAMATION BOND CALCULATION - SUMMARY

### Mount Hope Tails #2 Notice January 24, 2006 Tails #2 Notice\_012406\_ Beta 3b.xls

Indirect Costs					
1. Engineering, Design and Construction (ED&C) Plan (7)					
2. Contingency (8)					N/A
3. Insurance (9)		\$60		<del></del>	N/A
4. Bond (10)		7991			\$60
5. Contractor Profit (11)					
8. BLM Contract Administration (12)					\$888
7. BLM Indirect Cost (13)					\$885
Subtotal Add-On Costs					\$168
					\$2,021
Grand Total			· · · · · · · · · · · · · · · · · · ·		\$10,896
Administrative Cost Rates (%)					
Engineering, Design and Construction (ED&C) Plan (7)	<= \$1MM	> \$1M <= \$25M	> \$25M		Notice Leve
Variable Rate	8%	6%	4%		0%
2. Contingency (8)	<= \$0.5M	> \$0.5M <= \$5M	> \$SM <=\$50M	> \$50M	Notice Leve
Variable Rate	10%	8%	5%	4%	0%
3. Insurance (9)	1.5%	of labor costs			
4. Bond (10)	3.0%	of the O&M costs if O	&M costs are >\$100,000		
5. Contractor Profit (11)	10.0%	of the O&M costs			
8. BLM Contract Administration (12)	<= \$tM	> \$1M <= \$25M	> \$25M		
Variable Rate	10%	8%	8%		
7. BLM Indirect Cost (13)	21%	of BLM Contract Admi			

#### RECLAMATION COST ESTIMATION SUMMARY SHEET FOOTNOTES

- t. Federal construction contracts require Davis-Bacon wage rates for contracts over \$2,000. Wage rate estimates may include base pay, payroll loading, overhead and profit. To avoid double counting of any of the identified administrative costs the operator must itemize the components of their labor cost estimates or provide BLM with a signed statement, under penalty of USC 1001, that identifies what specific administrative costs are included in the quoted
- 2. The reclamation cost estimate must include the estimated plugging cost of at least one drill hole for each active drilf rig in the project area. Where the submitted Notice or approved Plan of Operations calls for drill holes to be plugged, but doesn't specifically require the drill holes be plugged before the drill rig has been moved from the drilf pad, the reclamation cost estimate must include the plugging cost for those drilf holes. For all drill holes and wells scheduled to be left open, the estimated plugging cost must be included in the reclamation cost estimate. Where the approved Plan of Operations proposes immediate mixing through an area where the drilling is to occur, and the cost of the post-mixing reclamation is included in the reclamation cost estimate, the cost estimate does not need to include the plugging costs for those drill holes.
- 3. Miscellaneous items should be itemized on accompanying worksheets.
- 4. Fluid management should be calculated only when mineral processing activities are involved. Fluid management represents the costs of maintaining proper fluid management to prevent overflow of solution ponds through premature cossation or abandonment of operations. Calculate a minimum six month direct cost estimate which includes power, supplies, equipment, labor and maintenance.
- 5. Handling of hazardous materials includes the cost of decontaminating, neutralizing, disposing, treating and/or isolating all hazardous materials used, produced, or stored on the site.
- Any mitigation measures required in the Plan of Operations must be included in the reclamation cost estimate. Mitigation may include measures to avoid, minimize, rectify and reduce or eliminate the impact, or compensate for the impact.
- 7. Engineering, design and construction (ED&C) plans are often necessary to provide details on the reclamation needed to contract for the required work. To estimate the cost to develop an ED&C plan use 4-8% of the O&M cost. Calculate the ED&C cost as a percentage of the O&M cost as follows: up to anc including \$1 million, use 8%; over \$1 million, use 8% million, use 8% million, use 8% million, use 8% million to \$25 million, use 8% and over \$25 million, use 8% million to the development of an ED&C plan may not be necessary for small operations, such as notice-level exploration. With small, uncomplicated reclamation efforts contracting may be able to proceed without developing an ED&C plan. [ED&C is automatically eliminated if "Notice" is selected on the Property Information Sheat]
- 8. A contingency cost is included in the reclamation cost estimation to cover unforeseen cost elements. Calculate the contingency cost as a percentage of the OAM cost as follows: up to and including \$500,000, use 10%; over \$500,000 to \$5 million, use 8%; over \$5 million to \$50 million, use 6%; and greater than \$50 million, use 4%. As with the EDAC cost, inclusion of a contingency cost may not be necessary for small operations, such as notice-level
- 9. Insurance premiums are calculated at 1.5% of the total labor costs. Enter the premium amount if liability insurance is not included in the itemized unit
- to. Federal construction contracts exceeding \$100,000 require both a performance and a payment bond (Miller Act, 40 USC 270et seq.). Each bond premium is figured at 1.5% of the O&M cost. Enter the sum of both premium costs on this line.
- 11. For Federal construction contracts, use 10% of estimated O&M cost for the contractor's profit.
- 12. To estimate the contract administration cost, use 8 to 10% of the operational and maintenance (O&M) cost. Calculate the contract administration cost as a percentage of the O&M cost as follows: up to and including \$t million, use 10%; over \$1 million to \$25 million, use 6%; and greater than \$25 million.
- t3. BLM's indirect cost rate is 21% of BLM's contract administration costs.

Bond Calculation Exploration

> Project Name: Mount Hope Talis £2 Noitce-Noitce or Exploration Date of Submittal: January 24, 2006 File Name: Talis #2 Noitce\_012406\_Beta 3b.xts

	Labor	Equipment	Materials	Totale
Hole Abandonment Costs	923	S	ŝ	
Trench Backfilling Costs	8208	1983		1
Subtrotal Earthworks	1228	25	683	2000
Trench Revegatation Costs	25	\$	ž	
Sublated Revegetation	12	1		
TOTALS	\$236	0,63	à	\$702
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1		Hole Plugging					
	Description	Hole Type	Dlameter	Total Number of Holes	Total Number of Max Holes Open Average Depth Holes at One Time of Hole <sup>(1)</sup>	Average Depth of Hole <sup>113</sup>	Depth to Water
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Project Name: Mount Hope Talis #2 Notice-Notice or Exploration Date of Submittati, January 24, 2006 File Name: Talis #2 Notice\_01246\_Beta 3b.xis

Exploration Trenches - User Input

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2. Assumes 25% less to formation for grout backlill
3. Assumes top 20 hat of hole is pugged with coment

Project Name: Mount Hope Tails \$2 Notice-Notice or Exploration Date of Submittai: January 24, 2006 File Name: Tails \$2 Notice\_012406\_Beta 3b.xls

Project Name: Mount Hope Tails \$2 Notice-Notice or Exploration Date of Submital: Juniary 24, 2006 File Name: Tails #2 Notice\_012406\_ Beta 3b.xis

Bond Calculation Exploration

g Calculations	Doubly distance = 12 territh langs on (mar push) whichever is loss Assumes fist push (grade correction factor = 1)
Exploration Tranch Volume Calculation	Cross Sections Area = [2.2], s Treach Volume = Treach Length a Cross Sections Area    Part   Part

Erpl	Exploration Trenches - Backfill/Regrading Costs	Gradino Cos	2									
	Description	Duchfill	Dezer Push			10		Corrected Hourty	Total	Trench Backfill Trench Backfill	Trench Buck[5]	actefili Total
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Project Name: Mount Hope Talls #2 Notice-Notice or Exploration Date of Submittal: January 24, 2006 File Name: Talls #2 Notice\_012406\_Beta 3b.xis

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Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_Beta 3b.xls

Bond Calculation Roads

User Input - Direct Input
User Input - Pull Down List
Program Constant (can override)
Program Calculated Value

2	Roads - User Input		You must fill in	ALL green cell	You must fill in ALL green cells and relevant him calls in this section to	ing calle in this	and and and and					
•	Physical Characteristics						and in parage	1,080				
	Description (required)	Original Slope	Ungraded Stope	Cut Slope	Road Width	Road Length	Slope Replacement Percent	Regrade Volume Disturbed Area (if calculated elsewhere)	Disturbed Area (if calculated	Growth Media	Distance to Growth Media	Slope I
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Page 9 of 49

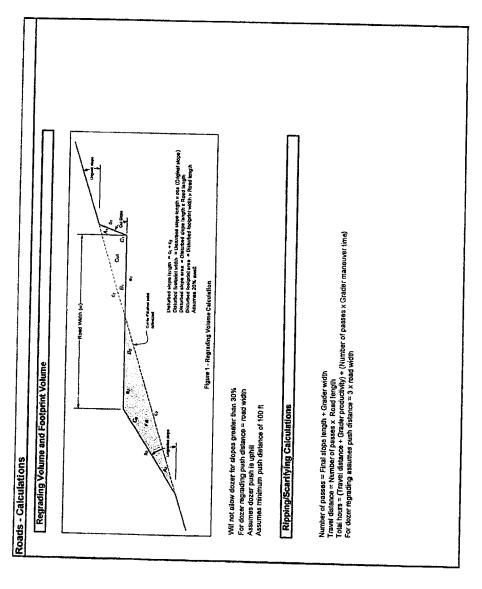
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(1) If original slope >30% "optimize" option will only select among the excavator options.

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Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_Beta 3b.xis

Bond Calculation Roads



1/24/2006

# Bond Calculation Roads

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_Beta 3b.xts

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Roads - Regrading Costs	Description (required)   1   Bore hole roads and pads   3   Test pit pads   4   5   6   6   6   6   6   6   6   6   6

8	Roads - Growth Media Costs								
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Road	Roads - Scarifying/Revegetation Costs	ion Costs								
	Description (required)	Surface Area	Final Stope Length	Ripping Hours	Ripping Equipment Cost	Ripping Labor Costs	Total Ripping Costs	Revenuelation Labor Cost	Revegetation Equipment Cost	Revgetation Material
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1/24/2006

Bond Calculation Yards, Etc.

Project Name: Mount Hope Tails #2 Notice-Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_ Beta 30.xfs

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Bond Calculation Yards, Etc.

Project Name; Mount Hope Tails #2 Notice-Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_Bute 3b.xis

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Grading Calculations	Average push distance assumed to be 2/3 of the 6/0 feet maximum from Catepillar Handbook or 400 feet Material assumed to be flores shockle (1.2 producibity factor). Stope assumed to be 0 to 5% (1.0 producibity factor)	Cover Volume Calcutation Yard area x cover thickness	Ripping/Scanfying Calculations Fid sees width = Final final sees + Average long dimensions Whithbur of passes = Fid seed width + Gardor width These distance = Namer of passes x A Average long dimensions Total hours = (Travel distance + Grader production) + (Number of passes x Grader maneuver time)	

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Bond Calculation Yards, Etc.

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Project Name: Mount Hope Tails #2 Notice-Notice or Exploration Dato of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_ Bets 3b.xis

natus, Ett.: Regrading Costs Productivity = Dozar Productivity x Grade Correction x Density Correction x Operator (0.75) x Material x Visibility x Job Efficiency (0.83) x (StouSide-by-Side)	12 -	ilon x Densi	y Correction	x Operator (0.	75) x Materiel	x Visibility x	Job Efficiency	(0.83) x (Stol	/Side-by-Sid		
Distance (see Regrading Dos above) Volume Produ	Regrading Do Volume Produ	S S S S S S S S S S S S S S S S S S S	Uncorrected Dozer Productivity	Grade Correction	Density Correction	Density Total Hourly Correction Dozing Material Productivity	Total Hourly Productivity	Total Bozer Hours	Total	Total Equipment	Total
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	Description (required)	Cover	Tapsoli Repstement Fleet	Fiest Productivity	Number of Trucks/ Surspers	Total Fleet Hours	Total Lebor Cost	Total Equipment Cost	Total Cover Cost	opsol Volume	Topsoil Repacement	Fleat	Number of Trucks/	Total Fleet	Total	Total Equipment	Total
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Bond Calculation Yards, Etc.

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_ Beta 3b.xis

Reveneration Cost Revegetation Equipment Cost Revegetation Labor Cost Total Scartfying/ Ripping Costs \$ Scarttying Ripping Labor Costs Area Long Olmension Description (required)

Bond Calculation Monitoring

Project Name: Mount Hope Tails #2 Notice-Notice or Exploration Date of Submittal: January 24, 2006
File Name: Tails #2 Notice 012406 Beta 3b.xis
Reclamation Monitoring & Maintenance

Accidentation monitoring & Maintenance - Cost Summary	ce - Cost Su	mmary		-
	Labor	Equipment	Materiale	1
		A second	Matchala	Signo
And an an interprete	\$33	\$28	\$138	6400
Reclamation Monitoring	002 63	6963	200	100
Cubdated Dank	2011-2	C#7#	Y/N	\$2,943
Subtotal Reciemation Monitoring	\$2,733	\$274	\$118	177 63
Water Quality Monitoring	S	3		
Chicomical IATOT		3	2	2
LOI AL MONITORING	\$2,733	\$274	4438	777 63

Reclamation Maintenance	ã							
		W. Acres						
	Total	Requiring						
Conductor	Acres	Reseeding	Seed Mix	Area Reseeded Seed (\$/Acre) Labor (\$/Acre)	Seed (\$/Acre)	Labor (\$/Acre)	(\$/Acra)	Totalo
	acres		(select)	acres	S/acre	Macra	(alone)	200
Reseeding	9	70.0%	2017.2		200		anam.	^
1040			WIII W		\$275.00	\$65	\$55	\$198
								600
Equipment								3
Materials								\$28
and March								\$138
anyono							-	\$395
Subtotal								107.
								\$136
Reclamation Monitoring								
			Marine hours					

Reclamation Monitoring						
Description	Hrs/Day	Days/Year	Number of Years	Rate		
Field Work				(\$Ahr)		
' TOTAL			W			,
Field Geologist/Engineer				675		
Range Scientist	•	*	•	27.5	_	8
Reporting			3	2		\$1,350
Field Geologist/Engineer		1				
Range Scientist	•		ľ	9/3		35
Striktotal			2	C/*		\$1,350
Travel						\$2,700
	Miles/Trip	Trips/Year	Years	Truck Cost		
Travel	200	-	0	0.405		
Subtotal			1	204.0		\$243
	-					\$243
Total Reclamation Monitoring						
						\$2,943
Notes:						

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# Bond Calculation Monitoring

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

Field work								
Description	No. of units	Hrs/Dav	Dave/event	200		Man-hours/year		
Field Tech/Sampler				(Ballella)	NO. TBBITS		Rate (\$/hr)	Cost
Pickup Truck							\$55	3
Pump (purchased)				_			\$13.03	0\$
,							\$2,140	05
						Subto	Subtotal Field Work	3
Sample Analysis								
Description	Semples #	Events/Year	No. Years	Analysis Cost	Supplies	LabCost	Material Cost	Cost
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にある。なるのではないのでは、は、はは、は	A CONTRACTOR OF THE PARTY OF TH			2222	\$5.00			8
				\$325	\$5.00			5
The state of the s	*			\$325	\$5.00			3 5
			The second second	\$325	\$5.00			3
	A11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			\$325	\$5.00			S C
Reporting						Subotal Sa	Subotal Sample Analysis	95
Description	Hrs/Event	Rate (\$/hr)	Events/Year	Man-hours/year	No. Years			Cost
Field Geologist/Engineer		\$75						•
								\$0
						Subto	Subtotal Reporting	\$0
Total Water Quality Monitoring							_	40
Selon							j	

#### **Bond Calculation** Constr. Mgmt

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006
File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

Construction Management & Road	Maintenanc	e - Cost Sum	mary	
	Labor	Equipment	Materials	Totals
Construction Management	\$416	\$104	N/A	\$52
Road Maintenance	\$0	\$0	N/A	\$
TOTAL CONSTRUCTION MANAGEMENT	\$416	\$104	\$0	\$52

					<u> </u>	Company of the Company	
Description	Duration mo.	Hours/ Month	Number of Supervisors	Supervisor Rate \$/hr	Labor Cost	Equipment Cost <sup>(1)</sup>	Totals
ctive Reclamation	554 (57 <b>.1</b> 0 (57.10	1. 1. N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	States fracti		\$	\$	\$
Chitanas 9 Maintenant			74	\$52.01	\$416	\$104	\$
				\$52.01	\$0	so	
Total Project Management						30	
					\$416	\$104	•

Description	Fleet Size (select)	Duration mo.	Hours/ Month	Labor Cost	Equipment Cost	Totals
Active Reclamation		71111	<u> </u>		5	\$
Water Truck	SC Annual Manager Service	. Navaggagi essentigg		<u> </u>		
Greder	MERCHANIA A					
Monitoring & Maintenan	Ce	Section 1	E-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2			
Vater Truck	eminate en la constante de la	of year transcaled				
Grader	#5.45 (F)	2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
Total Project Maintenance			Personal Andrea (E.A.) - 1			
	<u> </u>			\$0	so	

1) Supervisor equipment = pickup truck

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# Nevada Standardized Bond Calculation Labor Costs

Project Name: Mount Hope Talis #2 Notice - Notice or Exploration
Date of Submittal: January 24, 2006
File Name: Talis #2 Notice\_012406\_Beta 3b.xis

DAVIS BACON:WAGE RATES
Because the Davis-Bacon adjustment rules are different for each wage of

distance from the appropriate courthouse or dity half as indicated.  Force cursor here to see note for Davis Bacon wage interpretation.  Force cursor here to see note for Davis Bacon wage interpretation.  Force cursor here to see note for Davis Bacon wage interpretation is located in the blue cell below or select the County from the cell's drop down list. Note that Mye and Whilte Pine Counties are split into a North and South areas.  Select County:  Select Distance as instructed Below Select Distance as instructed Below Select Distance as instructed Below County or Carson City	distance from the appropriate country and distance from the appropriate country and distance from the appropriate country and distance from the appropriate country from the cells depon wage  FRUCK DRAVERS  FRUCK DRAV	ators, truck divers, and laborers.  ABORERS Place cursor here to see note for Davis Bacon wage Interpretation Enter the County in which the operation is located in the blue cell below or seelect the County from the cell's drop down list. Note that Mye and White Pline Counties are split into a North and South areas.  Select County:  Select County Select County Select Distance as Instructed Below Select the distance that the County or Carson City County or Carson City County or Carson City Eureka Below County or Larson City Eureka Below County or Larson City Eurek Below  County or Carson City Eurek Below  County or Carson City Eurek Below  County or Carson City Eurek Bacton List below.
- 1	C 50 to 150 miles C 30 to 50 miles	C 50 to 150 miles
C 151 to 300 miles   C 40 to 60 miles	E 151 to 300 miles E 50 to 70 miles	1
C Greater than 80 C Greater than 60 miles miles	C Greater than 300 E 70 to 80 miles miles E Greater than 80 miles	C Greater than 300 C Greater than 70 mies
	Lauphlin and Mesquite Area	1

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Nevada Standardized Bond Calculation Labor Costs

Part	### ### ### ### ### ### ### ### ### ##	County	OKS		Place comes home to an and					
### Wage Rate	### Plane Fate	Firsts			COLUMN TO SOO FORD TO SOO	Davis Bacon wage interpretet	The second section of the second		The second of th	
### S22.42  \$22.42  \$22.42  \$25.48  \$25.68  \$25.58  \$25.70  \$25.59  \$25.70  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$27.10  \$2	SERIES Wage Rate   Fringe   Area or Zone Adjustment   Siz 42   Siz 42   Siz 43   Siz 44   S	Distance							A STATE OF THE STA	子のは、は、食べてい
\$22.42         \$11.91         \$3.00         \$37.33           \$22.42         \$11.91         \$3.00         \$40.09           \$25.71         \$11.91         \$3.00         \$40.09           \$25.72         \$11.91         \$3.00         \$40.09           \$25.72         \$11.91         \$3.00         \$40.09           \$25.72         \$11.91         \$3.00         \$40.09           \$25.74         \$11.91         \$3.00         \$41.83           \$27.14         \$11.91         \$3.00         \$41.83           \$27.14         \$11.91         \$3.00         \$42.10           \$28.03         \$11.91         \$3.00         \$42.80           \$28.07         \$11.91         \$3.00         \$43.61           \$28.08         \$11.91         \$3.00         \$43.61           \$28.09         \$41.91         \$3.00         \$44.64           \$31.07         \$11.91         \$3.00         \$44.64           \$31.56         \$11.91         \$3.00         \$44.64           \$46.49         \$45.49         \$45.49	\$22.42         \$11.91         \$3.00         \$37.33           \$25.71         \$11.91         \$3.00         \$37.33           \$25.71         \$11.91         \$3.00         \$40.09           \$25.72         \$11.91         \$3.00         \$40.09           \$25.72         \$11.91         \$3.00         \$40.09           \$25.72         \$11.91         \$3.00         \$40.09           \$25.72         \$11.91         \$3.00         \$41.83           \$27.72         \$11.91         \$3.00         \$41.83           \$27.74         \$11.91         \$3.00         \$42.94           \$28.03         \$1.91         \$3.00         \$42.94           \$28.03         \$1.91         \$3.00         \$42.94           \$28.70         \$1.91         \$3.00         \$42.94           \$28.70         \$3.00         \$42.94           \$28.70         \$3.00         \$43.04           \$28.70         \$3.00         \$44.04           \$30.77         \$11.91         \$3.00         \$46.49           \$3.1.56         \$11.91         \$3.00         \$46.49	151 to 300 miles								
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\$5.50         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20         \$17.20   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\$3.49 \$5.12 \$46.49 \$1.39 \$5.21	\$3.49 \$5.12 \$3.49 \$5.21	Group 11B		L8.2.1	\$3.00	\$45.68	26.14	\$3.37	\$4.94	\$53.67
\$3.56 \$5.21	\$3.56 \$5.21	Reserved		11.91	\$3.00	846.49	91.3/	\$3.49	\$5.12	\$65.67
		Reserved					45.F4	\$3.56	\$5.21	256.64
Regerved Reserved	Reserved	Reserved							!	200
Reserved	Reserved	Reserved								
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Reserved	Reserved	Reserved								
		Reserved								

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Nevada Standardized Bond Calculation Labor Costs

This is to associate at the control of the	- Company								
Columnition (Driver) A yets         Expension (Specification)         Fringst         Area of Zone Adjustment (Specification)         Fringst         Area of Zone Adjustment (Specification)         Fringst         Fringst         \$3.00         \$33.52           nuck Dniver > 4 yets (Specification)         \$20.35         \$10.39         \$3.00         \$33.62         \$33.62           nuck Dniver > 3 yets (Specification)         \$20.56         \$10.39         \$3.00         \$33.60         \$33.60           nuck Dniver > 50 yets (Specification)         \$10.39         \$3.00         \$33.60         \$33.60         \$33.60           uck Dniver > 100 yets (Specification)         \$10.39         \$3.00         \$33.60         \$33.60         \$33.60           uck Dniver > 250 yets (Specification)         \$10.39         \$10.39         \$3.00         \$33.60         \$33.60           uck Dniver > 250 yets (Specification)         \$20.56         \$10.39         \$3.00         \$33.60         \$33.60           ket Dniver > 250 yets (Specification)         \$20.56         \$10.39         \$3.00         \$33.60         \$33.60           ket Zabot (Specification)         \$20.56         \$10.39         \$3.00         \$33.60         \$33.60           ket Zabot (Specification)         \$20.56         \$10.39         \$3.00         \$33.60	151 to 300 miles								
Tuck Driver < 4 yas, to the third briver < 5 yas, control briver < 5 yas, control briver > 3 yas, contr	Reffication	Base Wage Rate		Area or Zone Adjustment	Hourt Went Date	The second secon			
Truck Divisor > 100 bits         \$20.35         \$10.39         \$3.00         \$33.24           Truck Divisor > 3 yds          \$20.35         \$10.39         \$3.00         \$33.24           Truck Divisor > 25 yds          \$20.56         \$10.39         \$3.00         \$33.65           Truck Divisor > 25 yds          \$22.59         \$10.39         \$3.00         \$33.60           Truck Divisor > 25 yds          \$22.59         \$10.39         \$3.00         \$33.60           Truck Divisor > 25 yds          \$22.59         \$10.39         \$3.00         \$33.60           Luck Divisor > 25 yds          \$22.59         \$10.39         \$3.00         \$33.60           Luck Divisor > 250 yds          \$22.60         \$10.39         \$3.00         \$33.60           Luck Divisor > 250 yds          \$22.59         \$10.39         \$3.00         \$33.60           Luck Divisor > 250 yds          \$22.50         \$10.39         \$3.00         \$33.00           Luck Divisor > 250 yds          \$22.50         \$10.39         \$3.00         \$33.00           Luck Divisor > 250 yds          \$20.51         \$10.39         \$3.00         \$33.00           Luck Divisor > 250 yds          \$20.56         \$10.39         \$3.00         \$3.40           Luck Divis	Dumo Touck Original Association				TABLE IN THE PARTY OF THE PARTY	Unemployment	FICA Medicare	Workmans Comp	William Street
	Dump Truck Driver > 4 vds <	\$20.13	\$10.39	\$3.00	\$33.52	3.00%	7.85%	11.21%	No. of the latest of the lates
mod Diviner 3 yyds         \$20.56         \$10.29         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06         \$33.06	8 yds	\$20.35	640.20	;		LU:L*	\$2,56	\$3.76	\$40.85
Lock Driver > 6 yets         \$20.56         \$10.39         \$33.96         \$13.96         \$10.29         \$10.91           Lock Driver > 5 yets         \$20.56         \$10.39         \$3.00         \$3.94         \$1.18         \$3.01         \$4.42           Lock Driver > 50 yets         \$22.59         \$10.39         \$3.00         \$3.90         \$1.18         \$3.01         \$4.42           Lock Driver > 50 yets         \$22.59         \$10.39         \$3.00         \$3.00         \$2.59         \$4.19         \$4.10         \$4.12           Lock Driver > 100 yets         \$22.40         \$10.39         \$3.00         \$3.00         \$1.12         \$2.59         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15	Dump Truck Driver > 3 yds < 25 yds		B0.01.4	\$3.00	\$33.74	\$1.01	\$2.58	\$3.78	21.12
vick Driver > 5 yiels         \$20.05         \$3.30         \$3.36         \$3.36         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06         \$3.06	Dump Truck Driver > 8 yds <								
426 Orl         \$10.39         \$3.00         \$3.99         \$1.16         \$2.00         \$3.91           uck Driver > 50 yds         \$22.39         \$10.39         \$3.00         \$3.99         \$1.10         \$2.00         \$4.02           uck Driver > 50 yds         \$22.33         \$10.39         \$3.00         \$3.00         \$3.00         \$4.10         \$2.01         \$4.02           uck Driver > 500 yds         \$22.401         \$10.39         \$3.00         \$3.00         \$4.10         \$2.01         \$4.10           uck Driver > 500 yds         \$22.01         \$10.39         \$3.00         \$4.20         \$1.12         \$2.01         \$4.10           uck Driver > 500 yds         \$20.01         \$1.00         \$3.00         \$4.20         \$1.12         \$2.01         \$4.10           uck Driver > 500 yds         \$1.00         \$3.00         \$4.20         \$1.12         \$2.01         \$4.10           uck Driver > 500 yds         \$1.00         \$1.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.	18 yds Dump Truck Driver > 25 yds <	\$20.56	\$10.39	\$3.00	\$33.95	6			
Luk Divier > 50 yet         \$1.18         \$1.18         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10         \$1.10 <td>60 yds</td> <td>\$26.01</td> <td>\$10.39</td> <td>S</td> <td></td> <td><b>7</b>073</td> <td>\$2.60</td> <td><b>\$</b>3.81</td> <td>\$41.37</td>	60 yds	\$26.01	\$10.39	S		<b>7</b> 073	\$2.60	<b>\$</b> 3.81	\$41.37
uick Driver > 150 data         \$10.39         \$3.00         \$3.59         \$1.00         \$2.75         \$4.03           uick Driver > 100 yds         \$2.33         \$10.39         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$4.03         \$4.03           uck Driver > 100 yds         \$2.00 ft         \$10.39         \$3.00         \$3.00         \$3.00         \$2.00         \$4.12         \$4.03         \$4.12           s britary 100 yds         \$2.00 ft         \$10.39         \$3.00         \$3.00         \$4.20         \$4.15         \$4.15         \$4.12           s britary 100 yds         \$2.00 ft         \$1.03         \$3.00         \$4.30         \$4.20         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15         \$4.15 <th< td=""><td>During I lack Critical &gt; 60 yas &lt;</td><td></td><td></td><td></td><td><b>\$39.40</b></td><td>\$1.18</td><td>\$3.01</td><td>\$4.47</td><td>640.04</td></th<>	During I lack Critical > 60 yas <				<b>\$39.40</b>	\$1.18	\$3.01	\$4.47	640.04
\$23.33         \$10.39         \$3.00         \$36.72         \$1.10         \$2.81         \$1.00           auck Driver > 100 ydds         \$26.01         \$10.39         \$3.00         \$3.00         \$3.40         \$1.10         \$2.86         \$4.12           auck Driver > 250 yds         \$2.80 ft         \$10.39         \$3.00         \$3.00         \$3.40         \$1.18         \$2.86         \$4.12           auck Driver > 250 yds         \$2.80 ft         \$10.39         \$3.00         \$3.40         \$1.18         \$3.01         \$4.42           auck Driver > 250 yds         \$10.39         \$3.00         \$43.00         \$41.00         \$1.28         \$4.75           auck Driver > 250 yds         \$20.56         \$10.39         \$3.00         \$3.30         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32         \$1.32	Jump Truck Driver > 75 yds <	\$22.59	\$10,39	\$3.00	\$35.98	\$1.08	£0.76	! !	200
uck Driver > 100 ydds         \$22.01         \$1.0.39         \$3.00         \$37.40         \$1.12         \$2.86         \$4.19           uck Driver > 100 ydds         \$25.01         \$1.0.39         \$3.00         \$3.00         \$3.40         \$1.12         \$2.86         \$4.19           uck Driver > 250 ydds         \$25.01         \$10.39         \$3.00         \$4.24         \$1.13         \$3.01         \$4.42           sick Driver > 250 ydds         \$20.61         \$10.39         \$3.00         \$4.24         \$1.27         \$3.24         \$4.75           wir Transit Mik > I         \$20.56         \$10.39         \$3.00         \$3.40         \$1.22         \$3.50         \$4.75           wir Transit Mik > I         \$20.63         \$10.39         \$3.00         \$3.40         \$1.02         \$3.50         \$3.80           wir Transit Mik > I         \$20.64         \$10.39         \$3.00         \$3.40         \$1.02         \$2.61         \$3.80           wir Transit Mik > I         \$20.69         \$10.39         \$3.00         \$3.40         \$3.60         \$3.60         \$3.60         \$3.80         \$3.80           wir Transit Mik > I         \$20.64         \$1.02         \$3.00         \$3.30         \$3.60         \$3.80         \$3.80	on yas	\$23.33	\$10.39	\$3.00	536 73			3	\$43.B5
auck Driver > 100 ydds         \$57.40         \$11.2         \$2.66         \$41.8           auck Driver > 100 ydds         \$20.01         \$10.39         \$3.00         \$30.40         \$1.18         \$2.06         \$44.2           auck Driver > 250 ydds         \$20.01         \$10.39         \$3.00         \$42.40         \$1.18         \$3.01         \$44.75           cut Driver > 350 ydds         \$20.05         \$10.39         \$3.00         \$42.40         \$1.27         \$2.06         \$4.75           cut Transit Mix < 9         \$20.05         \$10.39         \$3.00         \$3.00         \$1.02         \$1.02         \$2.00           are Transit Mix > 1         \$20.05         \$10.39         \$3.00         \$3.40         \$1.02         \$2.00         \$3.00           are Transit Mix > 1         \$20.05         \$10.39         \$3.00         \$3.40         \$1.02         \$2.00         \$3.00           by Transport         \$20.05         \$10.39         \$3.00         \$3.42         \$1.02         \$2.01         \$3.00           ck > 2.500 gallons         \$20.05         \$10.39         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00	Jump Truck Driver > 100 yds	\$24.01	\$10.30		7 (000)	51.10	\$2.81	\$4,12	\$44.75
Lock Driver > 250 yds         \$10.39         \$2.00         \$39.40         \$11.18         \$3.01         \$4.42           st 20.01         \$10.39         \$3.00         \$42.40         \$1.27         \$3.24         \$4.75           Lock Driver > 350 yds         \$20.05         \$10.39         \$3.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00         \$43.00	ump Truck Driver > 100 yds 250 vds			23.00	\$37.40	\$1.12	\$2.86	67.79	\$45.58
st201         \$10.39         \$3.00         \$42.40         \$1.27         \$3.24         \$4.75           Lock Driver > 350 yds         \$30.61         \$10.39         \$3.00         \$43.90         \$1.32         \$1.35         \$4.92           rer Transit Mix > 1         \$20.56         \$10.39         \$3.00         \$33.60         \$1.02         \$1.02         \$2.06         \$3.81           vy Transit Mix > 1         \$20.67         \$10.39         \$3.00         \$34.28         \$1.02         \$2.06         \$3.81           V Transport         \$20.72         \$10.39         \$3.00         \$34.28         \$1.02         \$2.06         \$3.82           Ariar, Trailer         \$20.54         \$10.39         \$3.00         \$3.39         \$1.02         \$2.06         \$3.82           Ariar, Trailer         \$20.54         \$10.39         \$3.00         \$3.39         \$1.02         \$2.00         \$3.80           Ariar, Trailer         \$20.56         \$10.39         \$3.00         \$3.39         \$1.02         \$2.00         \$3.80           Ariar, Trailer         \$20.64         \$10.39         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00         \$3.00	ump Truck Driver > 250 yds	10.07¢	\$10.39	\$3.00	\$39.40	\$1.18	\$3.01		
Luk Driver > 350 dis         \$10.59         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39         \$10.39	SOU yas	\$29.01	\$10.39	\$3.00	242	į		7	\$48.01
Ver Transit Mix × 6         \$20.56         \$10.39         \$3.00         \$43.90         \$1.02         \$1.02         \$3.87           ver Transit Mix × 12         \$20.67         \$10.39         \$3.00         \$3.30         \$3.40         \$1.02         \$2.61         \$3.87           Value Transit Mix × 12         \$20.67         \$10.39         \$3.00         \$3.40         \$3.428         \$1.02         \$2.61         \$3.84           Ay Transport         \$20.72         \$10.39         \$3.00         \$3.347         \$1.02         \$2.67         \$3.84           ck < 2.500 gallons         \$20.54         \$10.39         \$3.00         \$3.343         \$1.02         \$2.60         \$3.80           Value; Trailor         \$20.56         \$10.39         \$3.00         \$3.343         \$1.02         \$2.60         \$3.80           Value; Trailor         \$20.64         \$10.39         \$3.00         \$3.343         \$1.02         \$2.60         \$3.80           Ale; Trailor         \$20.64         \$10.39         \$3.00         \$3.343         \$1.02         \$2.60         \$3.80           Ale; Trailor         \$20.64         \$10.39         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00           Ale; Trailor         <	ump Truck Driver > 350 yds	\$30.51	0.00		D47.40	\$1.27	\$3.24	\$4.75	\$51.67
rer Transit Mix 8         \$20.657         \$10.39         \$3.00         \$33.65         \$1.02         \$2.667         \$3.87           Valuer Transit Mix 12         \$20.67         \$10.39         \$3.00         \$34.06         \$1.02         \$2.61         \$3.87           Valuer Transit Mix 12         \$20.72         \$10.39         \$3.00         \$34.28         \$1.02         \$2.67         \$3.84           Arch Z.500 gallons         \$20.54         \$10.39         \$3.00         \$33.93         \$1.02         \$2.60         \$3.80           Valuer Trailor         \$20.68         \$10.39         \$3.00         \$33.60         \$3.30         \$3.00         \$3.30         \$3.80           Alar, Trailor         \$20.64         \$10.39         \$3.00         \$3.30         \$1.02         \$2.60         \$3.80           Alar, Trailor         \$20.64         \$10.39         \$3.00         \$3.30         \$1.02         \$2.60         \$3.80	ruck Driver Transit Mix < 8 Is		÷10.58	\$3.00	\$43.90	\$1.32	\$3,36	\$4.92	\$53.50
yds         \$20.67         \$10.39         \$3.00         \$34.06         \$1.02         \$2.61         \$3.82           Franskt Mix > 12         \$20.72         \$10.39         \$3.00         \$34.28         \$1.02         \$2.67         \$3.82           ok > 2,500 gallons         \$20.54         \$10.39         \$3.00         \$3.30         \$3.39         \$1.02         \$2.60         \$3.80           Akiar, Trailor         \$20.68         \$10.39         \$3.00         \$3.30         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00         \$3.30         \$3.00	uck Driver Transll Mix 8	950.56	\$10.39	\$3.00	\$33.85	\$1.02	\$2.60	70 04	
\$1.0.39         \$10.39         \$10.39         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30         \$10.30	is to 12 yds uck Driver Transit Mix > 12	\$20.67	\$10.39	\$3.00	234.06	3		10.54	<b>15.1.37</b>
by Transport         \$20,72         \$10,39         \$3,00         \$34,2B         \$1.03         \$2.62         \$3,84           \$4,02         \$20,54         \$10,39         \$2.00         \$3,411         \$1.02         \$2.61         \$3.82           \$4 < 2,500 gallons	5	220.89	200			70.14	\$2.61	\$3.82	\$41.51
ck < 2,500 gallons         \$20,54         \$10,39         \$3,00         \$33,82         \$1,02         \$2,61         \$3,82           Ck > 2,500 gallons         \$20,56         \$10,39         \$3,00         \$33,95         \$1,02         \$2,60         \$3,80           Value: Trailor         \$20,04         \$10,39         \$3,00         \$34,23         \$1,03         \$2,60         \$3,81           \$10,39         \$20,00         \$34,23         \$1,03         \$2,62         \$3,81	eavy Duty Transport	\$20.72	\$10.39	53.00 53.00	\$34.28	\$1.03	\$2.62	\$3.84	241.77
\$3.00 \$33.93 \$1.02 \$2.60 \$33.80 \$33.90 \$1.02 \$2.60 \$33.80 \$33.80 \$33.90 \$33.90 \$33.90 \$33.80 \$33.80 \$33.80 \$33.80 \$33.80 \$33.81 \$1.03 \$3.81 \$1.03 \$3.81	ater Truck < 2,500 gallons	\$20.54	\$10.30		17.	\$1.0Z	\$2.61	\$3.82	\$41.57
\$10.39 \$30.00 \$33,95 \$1.02 \$2.60 \$3.81	later Truck > 2 500 gettons		9	\$3.00	\$33.93	\$1.02	\$2.60	\$3.80	\$41.35
\$3.00 \$34.23 \$1.03 \$7.62 \$3.84	uck w/ Water Trailer	\$20.58	\$10.39	\$3.00	\$33,95	\$1.02	00 00	į	
	eserved eserved		RO'O'	\$3.00	\$34.23	\$1.03	\$2.62	\$3.84 \$3.84	<b>\$41.37</b> <b>\$41.</b> 71
	Served								

Nevada Standardized Bond Calculation Labor Costs

(r)		a - r		_			
	Total Section	494.04	\$30.71	\$34.33	\$34.82 \$34.82	\$35.18 \$34.82	\$34.39 \$27.92
	Workmans Com	11.21%	\$2.82	\$3.16 \$3.15	\$3.20 \$3.24	\$3.24 \$3.20	\$3.16 \$2.57
	FICA/ Medicare Wellemans Comm	7.65%	\$1.93	\$2.15 \$2.17	\$2.19 \$2.21	\$2.21 \$2.19	\$2.16 \$1.75
18 18 18 18 18 18 18 18 18 18 18 18 18 1	Unemployment	3.00%	\$0.78	\$0.85	\$0.85 \$0.87	\$0.86 \$0.86	\$0.69
or Davis Becon wage interpretat	Hourly Wage Rate	\$28.07	\$28.17	\$28.32	\$28.57 \$28.87 \$28.87	\$28.57 \$28.57	\$22.91
Place cursor here to see note for Davis Becon wage interpretation	Area or Zone Adjustment State Hourly Wage Rate	\$2,00	\$2.00	\$2.00	\$2.00 \$2.00	\$2.00	\$2.00
Section 1	See Frage	\$6.32 \$6.32	\$6.32	\$6.32	\$6.32 \$6.32	\$6.32 \$6.32	<b>\$</b> 6.32
	Base Wage Rate	\$19.75 \$16.88	\$19.85	\$20.25	\$20.55 \$20.55	\$19.90	414.58
LABORERS County Eureka Bistance 15 to 300 miles	Laborers	Graup 1A	Group 3	Group 4	Group 6 Group 6	Group 8	Reserved

#### Nevada Standardized Bond Calculation **Equipment Costs**

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006

File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

#### CATERPILLAR RENTAL RATES

EQUIPMENT TYPE (1)	٨	fonthly Rental Rate(4)		Equipment Hourly Rate		Fuel/Lube/ Wear	1	otal Rate
Bulldozers				<del></del>				
D6R	s	8,995,00	Ts				_	
D7R	5	12,595.00	-		÷	10.00		66.6
D8R	5	16,200.00			_	20.02		91.5
D9R	s	19,750.00						117.1
D10R	\$	25,500.00	÷		÷	36.74	+	148.9
D11R	\$	35,070.00	_		- ·	46,62 68,98	<del>-</del>	191.5
Motor Graders		12/07/00	1.	133.20	1.9	68,98	\$	268.2
14G/H	\$	11,300.00	s	64.20	s	00.05	-	
16G/H	\$	16,750.00			<del></del>	26.65 33.58	⊢ <del>-</del>	90.8
Frack Excavators	-		<u> </u>	35,17	1 4	33.58	\$	128.7
320C	s	6,700.00	<b>\$</b>	38.07	s	40.11		
325C	\$	7,300,00	<del>+</del> -	41,48		13.41 17.15	\$	51.4
345B	\$	10,000.00		56.82	٠.		-	58.6
385BL	\$	20,500.00		116.48	<del>-</del>	25.38 41.07	\$	82.2
crapers			·		14	41.07	•	157.5
631G	\$	18,845.00	\$	107.07	s	44.54	_	
637G PP	\$	20,076.00		114.07	*	41.51 59.22	\$	148,5
Vheeled Loaders			·	114.07	Ψ.	59.22	\$	173.2
928G	\$	4,995.00	\$	28.38	1	43.00		
966G	\$	9,000.00		51.14		13.30 23.11	\$	41.6
972G	\$	10,300,00		58.52	<u> </u>	24.61	<u>\$</u>	74.2
988G	\$	17,650.00	5	100.28		39.20	\$	83.1: 139.4
992G	\$	35,500.00	\$	201.70	Š	79.55	\$	281.2
rucks					<u> </u>		Ť.	201.20
769D	\$	15,300.00	\$	86,93	s	25.53	-	440.4
777D	\$	24,675.00	\$	140.20	\$		\$	112.47
ydraulic Hammers					Щ.	47.40	<del>*</del>	104.50
H-120 (fits 325)	S	4,840.00	\$	27.50	\$	3.34	•	30.0
H-160 (fits 345)	\$	6,950.00	\$	39.49	\$		<u>\$</u>	30.84
H-180 (fits 365/385)	\$	8,210.00	\$	46.65	\$		<del>3</del> \$	46.11 54.51
ther Equipment					_	1.00	<u> </u>	34.3
420D 4WD Backhoe	\$	2,625.00	\$	14.91	\$	10,40	\$	25.00
ight Truck - 1.5 Ton	\$	2,000.00	\$	11.36	\$		\$	25.32 13.03
Supervisor's Truck	\$	2,000.00	\$	11.36	Š		<u>\$</u>	13.03
Air Compressor + tools(4)	\$	2,720.96	\$	15,46	\$		<u>.                                    </u>	15.46
leavy Duty Drill Rig(3)	\$	45,330.56	\$	257.56	\$		<u>*</u>	257.56
Pumping (plugging) Drill Rig(3)	\$	33,010.56	\$	187.56	\$		<u>*</u> -	187.56
Concrete Pump(4)	\$		\$	96.83	s		\$	100.17
Gas Engine Vibrator(4)	- \$		\$	3.30	\$		<u> </u>	6,64
5 Ton Crane(4)	- \$		\$	47.70	\$		<u> </u>	52,71
13E (5,000 gal) Water Wagon	- \$		\$	47.70	\$	22.24		69.94
21E (8,000 gal) Water Wagon Jump Truck (10-12 yd3 )(4)	\$		\$	75.28	\$	21.10		96.38
runp 17uck (10-12 yas )(4)	\$	11,533.28	\$	65.53	\$	28.95	_	94.48

(1) Equipment Type: Catepillar model or equivalent

(2) Source: Cashman Equipment Company (Aug 2005)
WDC Exporation (Sept 2005)

(4) Source: Means Heavy Construction (Sept 2005)

#### Nevada Standardized Bond Calculation **Equipment Costs**

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

EQUIPMENT TYPE	1	PM Cost er Hour <sup>(2)</sup>	Under carri or Tires (3)		G.E.T Consumption	1	Fuel Use Rate gal/hr	Cost @ \$1.67/gal	Total Hourly Equipment Cost
Bulldozers									Cost
D6R	\$	2.99	\$	- 1	\$ 2.96	S	5.75	00.00	
D7R	\$	3.10	\$	-	\$ 4.39	_		\$9.60 \$12.53	, , , , , ,
D8R	\$	3,42	\$	- 1	\$ 5.35			\$12.53	
D9R	\$	4.16	\$	-	\$ 8.78	-		\$23.80	
D10R	\$	4.29	\$	- 1	\$ 12.27	_		\$30.06	
D11R	\$	5.67	\$	-	\$ 19.05	\$	26.50	\$44.26	
Motor Graders							7		, 00,3
14G/H	\$	2.68		4.73	\$ 8.81	\$	6.25	\$10.44	26.6
16G/H	\$	3.14	\$ 5	5.89	\$ 12.03	\$	7.50	\$12.53	
Track Excavators	<del></del>							77	00.0
320C	<u> </u>	2.88	5		\$ 2,35	\$	4.90	\$8.18	13.4
325C	\$	2.88	\$	- 1	\$ 3.25	\$	6,60	\$11.02	
345B 385 BL	\$	3.61		-	\$ 4.07		10.60	\$17.70	
	\$	4.04	\$	<u>- I</u>	\$ 7.80	\$	17.50	\$29.23	
Scrapers	<del>-,</del>								71.0
631G 637G PP	\$	4.05	<u> </u>		\$ 4.87	\$	15.00	\$25.05	41.5
Vheeled Loaders	\$	5.90	\$ 7	.54	\$ 6.11	\$	23.75	\$39.66 \$	
928G	1.								
966G	\$	2.45			\$ 2.64	\$	3.50	\$5.85 \$	13.30
972G	\$	2.85		_	\$ 6.17	\$	5.75	\$9.60 \$	
988G	\$	2.92		$\overline{}$	\$ 6.76	\$	6.25	\$10,44 \$	
992G	\$	4.74		~~-	\$ 8.34	\$	11.50	\$19.21 \$	
rucks	1*	6.77	\$ 14	.64	\$ 19.73	\$	23.00	\$38.41 \$	
769D	8				·				
777D	\$	4.75 6.92				\$	9.25	\$15.45	25,53
ydraulic Hammers		6.92	\$ 6	.51	\$ 2.58	\$	17.00	\$28.39 \$	44.40
H-120 (fits 325	5								
H-160 (fits 345)	s		\$ <u>-</u> \$ -			\$		\$0.00 \$	3.34
H-180 (fits 365/385)	5		<u> </u>		6.62	\$		\$0.00 \$	
ther Equipment	14	1	-		7.86	\$		\$0.00 \$	7.86
420D 4WD Backhoe	\$	2.36	\$ 1	a. I .					
Light Truck - 1,5 Ton	\$		ş <u>1</u>	05 5		\$	3.00	\$5.01 \$	10.40
Supervisor's Truck	\$		\$ -	-  !		\$	1.00	\$1.67 \$	1.67
Air Compressor + tools	\$		\$	1 3		\$	1.00	\$1.67 \$	1.67
leavy Duty Drill Rig	s		<u> </u>			\$		\$0.00 \$	
umping (plugging) Drill Rig	\$		\$ -	<del>-   *</del>		\$		\$0.00 \$	-
Concrete Pump	\$		S -	-   \$		<u>\$</u>		\$0.00 \$	
Gas Engine Vibrator	\$		<u> </u>	Š		<del>\$</del>	2.00	\$3.34 \$	3.34
25 Ton Crane	\$		<u> </u>	1 5		\$	3.00	\$3.34 \$	3,34
313E (5,000 gal) Water Wagon	\$	2.00	2.3	_		\$		\$5,01 \$	5.01
21E (8,000 gal) Water Wagon	\$	3.15	2.5			<del>\$</del> _	9.25	\$17.95 \$	22.24
ump Truck (10-12 yd3 )	S		6.9	31 \$	1.84	s	9.25	\$15.45 \$	21.10
(1) SOURCE:	February	8, 2005 Cashi	nan Equipment	Rent	ai Rate, Elko, NV (e	*	nt as noted	\$15.45 \$	28.95
(2) SOURCE:	D&D Tire	, Inc. 06/02/20	04			-	hr as linisa)		
(3) SOURCE:			Handbook Edit	tion 3	4				
(4) SOURCE:	Al-Park P	etroleum, Inc.			•				

1/24/2006

#### Nevada Standardized Bond Calculation **Equipment Costs**

Project Name: Mount Hope Talls #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006
File Name: Talls #2 Notice\_012406\_ Beta 3b.xis

Equipment	# of Tires Per Piece of Equipment		June 2005 ost Per Tire	T	ire Cost (1)(2)	Life Expectency Hours (Low/Zone A) (3)	Tire Cost per Hour
Motor Graders		-					
140H	6	\$	2,658.80	5	15,952.80	3,500	
14H	6	\$	2,757.40	\$	16,544.40	3,500	\$4.
16H	6	\$	3,434.85	\$	20,609.10	3,500	\$4.
Trucks						0,000	\$5.
Dump Truck (10-12 yd3 )	6	3	3,496.90	\$	20,981.40	6,000	\$3,
769D 773E	- 6	\$	3,496.90	\$	20,981.40	6,000	\$3,
7770	6	\$	6,514.40	\$	39,086.40	6,000	\$6.
Scrapers	6	\$	8,134.50	\$	48,807.00	5,000	\$9.
S13C	<del></del>						Ψ3.
515C	44	\$	3,171.35		12,685.40		
316	4	\$	5,049.00		20,196.00	4,000	\$5.0
37G PP	44	\$	7,542.90		30,171.60	4,000	\$7.5
Wheeled Loaders	4	\$	7,542.90	5	30,171.60	4,000	\$7.5
14G	4	-		, —			
24G	4	\$	2,658.80		10,635.20	4,500	\$2.3
28G	4	\$	2,658.80	-	10,635.20	4,500	\$2.3
38G	4	5	2,658.80	_	10,635,20	4,500	\$2.3
50G	4	\$	2,758.25 3,435.70	\$	11,033.00	4,500	\$2.4
62G	4	S	3,435.70	\$	13,742.80	4,500	\$3.0
86G	4	\$	5,049.00	S	13,742.80	4,500	\$3.0
72G	4	s	5,049.00	s	20,196,00	4,500	\$4.4
80G	4	<u> </u>	6,315.50	\$	20,196.00 25,262.00	4,500	\$4.4
38G	4	s	7,774.10	S	31,096.40	4,500	\$5.6
92G	4	\$	16,471.30	\$	65,885.20	4,500	\$6.9
ackhoes		-		<u> </u>	05,505.20	4,500	\$14.6
I6D 4WD	2+2	\$	1,578.00	\$	3,156.00	3,000	
0D 4WD	2+2	\$	1,578.00		3,156,00	3,000	\$1.0
OD 4WD	2+2	\$		\$	3,156,00	3,000	\$1.05
6D 4WD	2+2	\$	1,537.00	\$	3,074.00	3,000	\$1.05
ther Equipment							\$1.0
pervisor's Truck (Pickup)		\$		\$		o	
3E (5,000 gal) Water Wagon 1E (8,000 gal) Water Wagon		\$	3,435.70	\$	13,742.80	6,000	\$2.29
otes;	4	\$	5,001.40	\$	20,005.60	8,000	\$2.50

e: D&D Tire, Inc. 09/06/2005

<sup>3)</sup> Caterpillar Handbook, Edition 34; Estimated Tire Life Curves Ch. 20

## Bond Calculation Material Costs

, town

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_ Beta 3b.xis

Revegetation Materials	terials		
Seed Mixes			
Seed Mix	Cost/lb	lbs/acre	Cost/Acre
None			
Mix 1			6250 00
Mix 2			20075
Mix 3			32/3.00
Miry 4			\$300.00
The second			\$300,00
User Mix	\$10.51	11	\$115.57
Mulch			T
ltem	Costdb	lbs/acre	Cost/Acre
None			
Straw Mulch	\$0.14	S2 000 00	\$280.00
Hydro Mulch	\$6.25	L	
			1
Amendments			T
Item	Cost/lb	bs/acre	Cost/Acre
None			T
Organic Matter	\$0.25	\$2,000.00	\$500.00
Treated Studge	\$0.10	\$3,000.00	\$300.00
Chemical	\$1.50	\$100.00	\$150.00

Units CostJunit   Cement   CostJunit   Cement   CostJunit   S310.00   Grouf (Low Grade Bentonite)   Cy   \$25.76   Inst Matental/Cultings   Cy   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.0	Well Abandonment Materials	als	
1 12199 1 1	Description	Units	Cost/unit
122199 1 1			
21 <b>%</b> [ ] [	Cement	ò	6340.00
P(   1	Grout (Low Grade Bentonite)	3	45 10.00
11	Inert Material/Cultings	δ	\$0.00
1			\$0.00
			1

Monitoring Costs		
Description	Units	Cost/unit
		\$0.00
Water Sample Analysis(1)	\$/sample	\$325.00
Monitor Well Pump	<b>69</b>	\$2,140,00
Sampling Supplies	\$/sample	\$5.00
		\$0.00
		\$0.00
(1) ACZ Laboratories - Nevada Profile I Analysis (9/2005)	alysis (9/2005)	

Fuel, Etc.		
Description	Units	Cost/unit
Off-road Diesel - delivered (1)	gallons	\$1.67
Pickup Truck Mileage	S/mi	50.41
		\$0.00
		\$0.00
		\$0.00
(1) Source: Al-Park Petroleum, Inc. Salt Lake City, average cost for 12 months	ily, average cost for	r 12 months
ending 6/05 or \$1.55/gal plus \$0.11/gal freight (July 2005).	uly 2005).	

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# Nevada Standardized Bond Calculation Misc. Unit Costs

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006 File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

Sala	Sal	ary + Fringe Annual Hours	Anuna e	Hours	Base Chr.						
Construction/Project Management					Э.	ringe	Unemploy	FICA/Medica	FICAMedica Workers Com	Total	
Site Supervisor/Foreman	oreman	CAR 775	761 2 000	100			300%	7.65%	1121%	l	
NDEP Staff (fully burdened rates)				3	\$42.66		\$1.28	\$3.27	\$4.78	\$52.01	
Deputy Administrator	ator	\$112.00	Т	92							
Bureau Chief	-	\$105.00	2 080	200						\$53.85	
Supervising Env.	Scientist	\$65,000	1	2 2						\$50.48	
Branch Supervise		0,98	ı	2						\$40.87	
Staff Engineer		\$60,00	1	30						\$48.15	
	dentist	\$75,000	2,080	30						\$28.85	
Consultants										\$36.06	
Field Geologist/E	ngineer			-						ĺ	
Field Tech/Sampler	J.		-	1						\$75.00	
Range Scientist									+	\$55.00	
Carpenters										3.0	
Carpenier					\$24.08	\$9.92	\$1.02	\$2.60	\$3.81	\$41.43	
Revegetation											
Based on Quote from Slater Seeding (using Davis-Bacon wage September 5, 2005	Pavis-Bacon wage	rates)									
			Unit			Mafarlale	1			į	. :
Seeding			acres			vanes		\$55.00	SOON	1000	Notes
10 in the 2 later to the											
Houry predictivity rates and man companies.	1										
The state of the s	пол меалз не	avy constr.	iction 2005	Edition. All	equipment, la Dalkı	bor and mate	inal unit costs :	are from Labor	Costs, Equipme	ant Costs and	d Material Costs spreadsheets
	Mean	Means Number	5	Crew	Output	Materials	I share	Farifament	1	,	
Building Demolition								The state of the s	r yearsedan	100	Notes
Lg. steel	02220	02220-110-0012	ы	B-8	21,500		\$0.31	\$0.12	-	60 00	
Lg. concrete	02220	2110-0050	L.I	8-8	15,300		\$0.16	\$0.47	+	50.23	
Lg. masonry	02220	-110-0080	C.F.	8	20,100		\$0.12	\$0.13		SO 25	
L.g. mixed	02220	-110-0100	- 1	B-8	20,100		\$0.12	\$0.13		\$0.05	
On contain	02220	110-0500	- 1	2	14,800		\$0.09	\$0.13		\$0.22	
Sa manual	02220	2000	- 1		11,300		\$0.12	\$0.17		\$0.29	
Sm. wood	02220	110-0000	3	2	14,800		60.0\$	\$0.13	-	\$0.22	
0000	UZZZO	11/00/00	1	2	14,800		60'0\$	\$0.13		\$0.22	
Wall Demoittion											
Block 4" thick	02220	130-2000	1	4004	180						
Block 6" thick	02220	130-2040	1	100	2/2	1	70.00	20.00	20%	\$1.82	assumes vertical reinforcing rods included (20% premium)
Block 8" thick	02220	02220-130-2080	SF	200	150	+	19.6	\$0.00	20%		assumes vertical reinforcing rods included (20% premium)
Block 12" thick	02220	130-2100	1	1 Clab	1		31.02	20.00	20%	- 1	assumes vertical reinforcing rods included (20% premium)
Cone 4" thick	02220	130-2400	ı	6.0	180		70.16	20.02	20%	- 1	assumes vertical reinforcing rods included (20% pramium)
Conc 6" thick	02220	130-2420	ı	0.8	255		100	\$1.42	30°	- 1	assumes average reinforcing (10% premium)
Conc 8" thick	02220	130-2440	1	9	122		\$10.03	\$1.63	10%		assumes average reinforcing (10% premium)
Conc. 12" thick	10000		ľ			-	4(4.03	7	2		
CALL 1. CHAN	92220	130-2500		0 8	4				20,00	20.00	assumes average reinforcing (10% premium)

# Nevada Standardized Bond Calculation Misc. Unit Costs

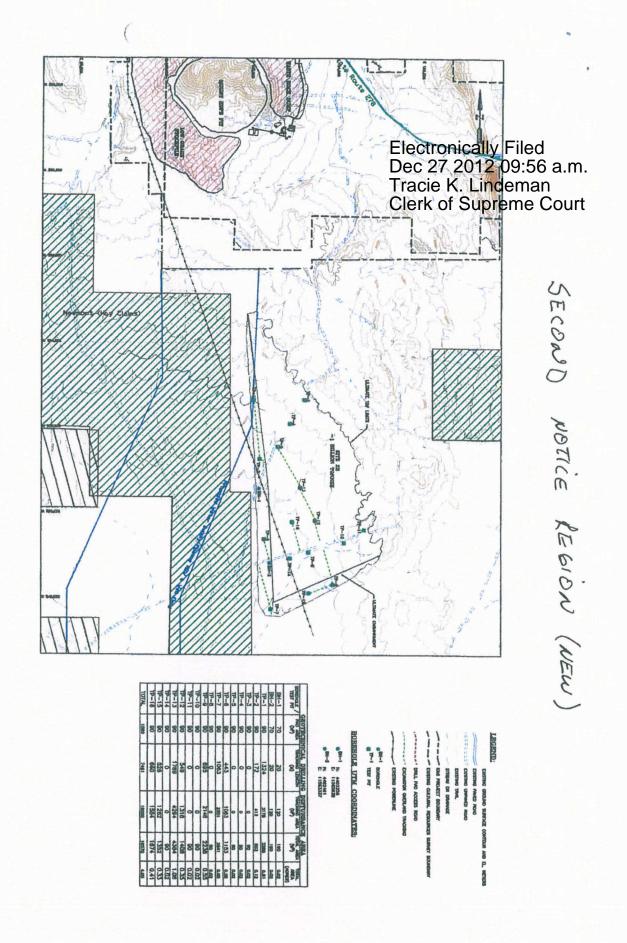
Concession States							OILL COSTS			
Hourty productivity rates and grew composition through	O TOOLS									
	ii means Heavy Constr	uction 2009	S Edition, A	l equipment,	tabor and ma	tenial unit cost	Is are from Lat	oor Costs, Equipmen	nt Costs an	Heary Construction 2005 Edition. All equipment, labor and material unit costs are from Labor Costs, Equipment Costs and Material Costs surradiatives.
Reinforced Concrete Bulkhaada and Share C		Conft	Crew	Output Output	Materials	Labor	r Equipment	it Premium	Total	E TOUGH
	Mari Covers									nous .
Grade walls, 15" thick, 8' high, 03310-240-4300	high 03310-240-4300	L	C140	ê	6100 00		1			
Fleveled cop. 1 way 15" thick, 12" h	nigh 03310-240-4350	Ċ	C-14D	51	\$112.00	1	\$102.00		\$219.98	indudes reinforcing
Elevated conc. 1-way beam and 111 or:	pan 03310-240-2700	Ц	C-14B	21	5194 00		1			includes reinforcing
S CZ - ORIGINA SIGNA SIGNA SIGNA SIGNA	pan 03310-240-2750	4	C-14B	28	\$176.00	\$293.41	1	-		Includes reinforcing
						П			2275 2000 2000	includes reinforcing
			I					-	000	
Bat Gate Installation										
					Ī				ŀ	
									\$0.00	
MISC. Linear Projects										
nounly productivity rates and crew composition from Means		ction 2005	Edition, All	equipment, Iz	bor and mate	mai unit costs	are from Labor	Total Continue		Heavy Construction 2005 Edition. All equipment, labor and material unit costs are from I abor Coase.
	;			Dativ				oces equipment	Costs and	Material Costs spreadsheets
Fencing Demolition	Means Number	a a	Crew	Output	Materials	Labor	Labor Equipment	Premium	Total	Notes
10 167						#VALUE	**************************************			
15 Diameter	02220-220-2900	<u>.</u>	989	175		\$3.13			#VALUE!	
	000000000000000000000000000000000000000	نا	8	<u>8</u>		\$6.48	\$2.22		28.70	
Fibeline and Culvert Removal										
			-	$\ $		#VALUE!	#VALUE!		TOE	
Backhoe work	02210-700-0120	ζ	B-11M	28	1	10	#VALUE!		#VALUE!	
			H				FVACUE		146.64 10.64	
Misc.										
Transformer		unit		445		80.09	13, 63			
rowerline and I ransformer Removal						26.00	30.40		\$1.42	Sienta Pacific Power Company estimate (2004)
			H			-			-	
		†	+	+					+	
				1						
Erosion and Sedimentation Control										
Hourly productivity rates and crew composition from Means He	eans Heavy Constructi	on 2005 Ec	lition. All eq	uipment lab	or and materis	l init coets a				savy Construction 2005 Edition. All equipment labor and malaniel unit mets and feet and save second construction and save second construction and seco
	Manage Manager	:	,	Dally			e nom Labor	Costs, Equipment (	osts and N	laterial Costs spreadsheets
Rip-Rap & Rock Lining	weath outlines	all Call	Crew	Output	Materials	Labor	Equipment	Premium	Total	seton
Gabions, 12" deep	18	F	B-13	453	37.				ı	
Gablons, 18" deep	02370-450-0200	λS	6.43	505	\$10.40	\$12.57	\$3.44		\$31.41 as	sumes on-site source rock fill for pations
Cablons, 36" deep	Ŗ	╁	B-13	3 9		318.66	\$5.18	"	43.62 as	Sumes on-site source rock fill for cabions
		Н			-		\$8.77	**	74.15 as	assumes on-site source rock fill for gabions
college 4(S)	000	H	H		_		WALUE!	#VA	<u> </u>	
Compaction	2300-310-5100	. N. C.	+	1	\$0.60	#VALUE!	#VALUE!	#VAL	#VALUE!	
	H	+	+	+			#VALUE!	#VAL	ij	
Iner installation								-	1	
		H			$\mid$	\$0.85	50.35			
		-				-	+		50.00	
		$\dagger$	+	+	1				0.00	
				-		-	1			

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#### Nevada Standardized Bond Calculation Fleets (Crews)

Project Name: Mount Hope Tails #2 Notice- Notice or Exploration Date of Submittal: January 24, 2006
File Name: Tails #2 Notice\_012406\_ Beta 3b.xls

ACTIVITY AND FLEET	EQUIPMENT UNIT COST (Hourly)	LABOR UNIT COST (Hourly)	TOTAL COST (Hourly)
Rip road			
Waste rock dumps, heaps, tails - rip flat surfaces Surface preparation Scarify			
Small Dozer w/ multi-shank		- 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12	
	\$91.58	465.55	
Totals	\$91.58	\$52.33	\$143.
	931,50	\$52.33	\$143.
Medium Dozer w/ multi-shank			
DORAL DESCRIPTION OF THE PROPERTY OF THE PROPE	\$148,95	\$52.33	400
Totals	\$148.95	\$52.33 \$52.33	\$201. \$201.
		WOZ. 03	<b>∌∠</b> U1
Large Dozer w/ multi-shank			
DIORECT PROPERTY OF THE PROPER	\$191.51	\$52.33	\$243.
Totals	\$191.51	\$52.33	\$243.6
			Ψ2 <b>7</b> 3.0
Grader w/ multi-shank	The second secon		
	\$128.75	\$52,33	\$181.0
Totals	\$128.75	\$52.33	\$181.0
GIGGANI (GC)			
Grading storage and structure areas Grading waste rock dumps and heaps			····
Backfilling and grading exploration trenches Grading landfills			
Constructing pit safety berms			
Small Dozer Fleet			
	\$91.58	\$52.33	\$143,9
Totals	\$91.58	\$52,33	\$143.9
Medium Dozer Fleet			
DOR THE TOTAL TH	100	n de la companya de La companya de la co	
	\$148.95	\$52.33	\$201.2
Totals	\$148.95	\$52,33	\$201.2
Large Dozer Fleet			
DIOR CONTROL OF THE PROPERTY O	· · · · · · · · · · · · · · · · · · ·		
	\$191.51	\$52.33	\$243.8
Totals	\$191.51	\$52.33	<b>\$243.8</b>



Fax: 480-539-4260

Regards,

James J. Moore, IGMI Project Manager

Cc: Matt Russell, IGMI Val Sawyer, SRK

Encl: 2 maps



#### United States Department of the Interior

**BUREAU OF LAND MANAGEMENT** Mount Lewis Field Office 50 Bastian Road Battle Mountain, Nevada 89820

http://www.nv.blm.gov/battlemountain (775) 635-4000 or bmfoweb@nv.blm.gov

In Reply Refer To: 3809 (NVB0630) NVN-081485 NVN-080914

JAN 7 2010

CERTIFIED MAIL: 7008 0150 0001 6434 4533

RETURN RECEIPT REQUESTED

Eureka Moly Pat Rogers 2215 N. 5th Street Elko, NV 89801

Dear Mr. Rogers:

The following is a list of Notices that will be expiring in February unless you extend your notice under 43 CFR 3809.333. You may extend your notice for an additional 2 years by notifying this office in writing on or before the expiration date and meet the financial guarantee requirements of 43 CFR 3809.503. You may extend your notice more than once.

Case File Number	Project Name	Expiration Date
NVN-081485	Mt. Hope Mine	February 26, 2010
NVN-080914	Mt. Hope East	February 26, 2010

In addition to the written notice for extension, you must submit an updated reclamation cost estimate as well as any changes to information pertaining to the operator or operation contained within the original notice. You must prepare the revised cost estimate as if the BLM were hiring a third-party contractor to perform reclamation of the operations after the project area has been vacated.

If your notice is allowed to expire, pursuant to 43 CFR 3809.335, you must cease operations, except reclamation, and complete the reclamation promptly according to your notice. Your reclamation obligations continue beyond the expiration or any termination of your notice. The BLM will keep your financial guarantee until you have satisfied all reclamation requirements. If you abandon your notice without completing reclamation, BLM may initiate forfeiture of your financial guarantee under 43 CFR 3809.595.

Enclosed is a two page 3809 Notice Checklist. If you need assistance in submitting any of the

required information or if you have any questions, please contact Leesa Marine, Land Law Examiner, at (775) 635-4159 and she will be happy to assist you.

Sincerely,

/s/ Douglas W. Furtado

Douglas W. Furtado Field Manager Mount Lewis Field Office

Enclosure

LMARINE:01/31/2008:lm\\blm\dfs\nv\bm\pub\nonrenewable\minerals\letters\LETTERS FINALIZED\NOTICE FORM LETTERS\NOTICES EXPIRING\Eureka Moly\2010\_Eureka Moly\_NVN 081485\_NVN 80914.docx

#### 81480



#### United States Department of the Interior

#### BUREAU OF LAND MANAGEMENT HALROU

Nevada State Office P.O. Box 12000 (1340 Financial BING.) JAH 28 PH 2: 07 Reno, Nevada 89520-0006 http://www.nv.blm.gov



In Reply Refer To: 3809 (NV923z)

#### DECISION

Principal:

Nevada Division of Minerals Reclamation Performance Bond Pool 400 W. King Street, Suite 106 Carson City, NV 89703

Coprincipal:

Idaho General Mines, Inc. 10 N. Post St., Suite 610 Spokane, WA 99201

Golden Predator Mines US, Inc. P.O. Box 325 Imlay, NV 89418

MGC Resources Inc. 2778 Spokane Creek Rd. East Helena, MT 59635

BLM Statewide Bond: NVB000493 Amount of Bond: \$2,000,000

BLM Notice-Level Operations: N-81485

Bond Amount Required: \$0

BLM Notice-Level Operations: N-84339

Bond Amount Required: \$24,970

BLM Notice-Level Operations: N-84259 Bond Amount Required: \$15,082

BLM Notice-Level Operations: N-84260 Bond Amount Required: \$15,089

BLM Notice-Level Operations: N-84261 Bond Amount Required: \$15,086

Bond Riders Extending Coverage to Coprincipals Accepted Obligation Under Statewide Reclamation Performance Bond Adjusted

Effective November 1, 2006, the BLM Nevada State Office (NSO), accepted an increase of BLM Bond Number NVB000493, to the amount of \$2,000,000. The Nevada Division of Minerals, Reclamation Performance Bond Pool, is principal of the bond. The bond provides surface disturbance reclamation coverage for notice-level operations conducted on public lands in the State of Nevada under federal regulations at Title 43 CFR 3809.

Effective November 3, 2005, the NSO accepted a statewide bond, BLM bond number NVB000567 from Idaho General Mines, Inc. On January 18, 2008, the NSO received a request from Idaho General Mines, Inc. that notice-level operations N-81485, the Mt. Hope Exploration Project, be transferred to their statewide bond BLM bond number NVB000567. Notice N-81485 is currently bonded under BLM bond number NVB000493. Effective the date of this Decision, the bond amount required for the above operation is no longer obligated under BLM bond number NVB000493.

The NSO recently received bond riders whereby the State of Nevada Reclamation Performance Bond Pool extended coverage of BLM bond number NVB000493 to the coprincipals shown above and for the operations described below.

#### Golden Predator Mines US, Inc.

On December 21, 2007, the BLM Winnemucca Field Office determined the reclamation cost estimate for surface disturbance on notice N-84339, the Springer Tungsten Project, to be \$24,970. On January 22, 2008, the NSO received a bond rider adding the operator, Golden Predator Mines US, Inc., as coprincipal to BLM bond number NVB000493. The bond rider has been examined, found satisfactory, and is therefore accepted effective January 22, 2008. Liabilities in the estimated amount of \$24,970 for notice-level operations N-84339 is hereby obligated to BLM bond number NVB000493.

#### MGC Resources Inc.

On January 17, 2008, the BLM Tonopah Field Station determined the reclamation cost estimate for surface disturbance on notice N-84259, the North Basin Project, to be \$15,082. On January 22, 2008, the NSO received a bond rider adding the operator, MGC Resources Inc., as coprincipal to BLM bond number NVB000493. The bond rider has been examined, found satisfactory, and is therefore accepted effective January 22, 2008. Liabilities in the estimated amount of \$15,082 for notice-level operations N-84259 is hereby obligated to BLM bond number NVB000493.

#### MGC Resources Inc.

On January 17, 2008, the BLM Tonopah Field Station determined the reclamation cost estimate for surface disturbance on notice N-84260, the East Basin Project, to be \$15,089. On January 22, 2008, the NSO received a bond rider adding the operator, MGC Resources Inc., as coprincipal to BLM bond number NVB000493. The bond rider has been examined, found satisfactory, and is therefore accepted effective January 22, 2008. Liabilities in the estimated amount of \$15,089 for notice-level operations N-84260 is hereby obligated to BLM bond number NVB000493.

#### MGC Resources Inc.

On January 17, 2008, the BLM Tonopah Field Station determined the reclamation cost estimate for surface disturbance on notice N-84261, the South Basin Project, to be \$15,086. On January 22, 2008, the NSO received a bond rider adding the operator, MGC Resources Inc., as coprincipal to BLM bond number NVB000493. The bond rider has been examined, found satisfactory, and is therefore accepted effective January 22, 2008. Liabilities in the estimated amount of \$15,086 for notice-level operations N-84261 is hereby obligated to BLM bond number NVB000493.

Bond obligations adjusted by this Decision are shown in **bold** on the table below. Entries to the table are in order of the BLM serial number.

Coprincipal/ Operator	BLM Serial Number	BLM Field Office	Date of FO Determination Or Current Increase	Rec	ount Juired
Greencastle USA, LTD	N-78515	Btl Mtn	06/20/06	\$	12,795
TGC Holdings, Ltd.	N-78752	Winn	05/22/07	\$	4,812
Rio Fortuna Exploration (US), Inc.	N-78815	Carson	05/30/06	\$	4,578
AuEx, Inc.	N-79949	Elko	03/21/07	\$	23,676
Alaska Gold Company	N-79996	Tonopah	05/24/05	\$	3,769
Cantex Gold Corp.	N-80028	Tonopah	04/03/07	\$	12,472
Golden Oasis Exploration	N-80053	Btl Mtn	05/18/06	\$	24,577
Cantex Gold Corp.	N-80055	Tonopah	06/09/05	\$	5,464
American Goldfields, Inc.	N-80166	Carson	09/14/06	\$	2,920
Walker Lane Gold LLC	N-80519	Tonopah	09/20/07	\$	6,963
MGC Resources, Inc.	N-80569	Ely	09/12/05	\$ \$ \$	2,750
Doe Run Resources Corp.	N-80635	Winn	06/12/06	\$	2,954
Apollo Gold Exploration Inc.	N-80668	Winn	09/27/05	\$	5,436
Silverthorn Exploration, Inc.	N-80669	Tonopah	12/18/07	\$	8,634
Sage Mining Company	N-80744	Elko	10/13/06	\$	7,253
Fisher-Watt Gold Company, Inc.	N-80823	Carson	06/04/07	\$	2,956
MIN-AD, Inc.	N-80893	Winn	10/07/05	\$	2,189
Quicksilver Ventures Nevada, Inc.	N-80909	Tonopah	10/17/05	\$	1,312
Bonaventure Nevada Inc.	N-80917	Elko	10/17/05	\$	19,657
Federated Commercial Industries	N-80921	Ely	10/27/05	\$	4,106
BH Minerals USA, Inc.	N-80923	Btl Mtn	11/30/06	\$	36,734
Electrum USA Ltd.	N-81015	Btl Mtn	10/22/07	\$	11,891
Quincy Energy Corp.	N-81070	Winn	12/14/05	\$	1,904
Win-Eldrich Gold Inc.	N-81359	Winn	01/05/06	\$	822
General Metals Corporation	N-81431	Btl Mtn	07/10/07	\$	20,450
MIM (USA) Inc.	N-81448	Carson	08/29/07	\$	33,814
Robert Burkett	N-81461	Tonopah	02/16/06	\$	1,643
Pan-Nevada Gold Corp.	N-81476	Winn	03/16/06	\$	9,636
Idaho General Mines, Inc.	N-81485	Btl Mtn	11/28/07	\$	0
Agnico-Eagle (USA) Limited	N-81508	Tonopah	03/20/06	\$	2,174
Cypress Holdings Nevada, Inc.	N-81753	Carson	04/11/07	\$	4,838

Cont'd on next page

	BLM Serial	BLM Field	Date of FO Determination Or Current	Bond Amount Required and
Coprincipal/ Operator	Number	Office	Increase	Obligated
TXAU Investments Ltd.	N-81762	Carson	12/05/06	\$ 4,502
Victoria Resources (US) Inc.	N-81779	Btl Mtn	04/07/06	\$ 4,978
Gold Summit Corporation U.S.A.	N-81788	Carson	04/11/06	\$ 7,029
Bravo Alaska Inc.	N-81847	Btl Mtn	05/02/06	\$ 14,000
Cypress Development Corp.	N-81856	Ely	8/17/07	\$ 26,950
Epithermal LLC	N-81859	Carson	06/15/06	\$ 7,244
Medallion Resources, Ltd.	N-81884	Btl Mtn	10/24/06	\$ 19,175
Aberdene Mines, Ltd.	N-81991	Carson	06/24/06	\$ 7,974
Aberdene Mines, Ltd.	N-81992	Carson	08/09/06	\$ 12,772
Galway Resources, Ltd.	N-82013	Elko	07/21/06	\$ 16,994
Rio Fortuna Exploration (US), Inc.	N-82022	Carson	05/30/06	\$ 1,999
Rio Fortuna Exploration (US), Inc.	N-82023	Carson	05/30/06	\$ 2,968 \$ 8,885
Bravo Alaska Inc.	N-82026	Btl Mtn	05/30/06	\$ 8,885
Golden Odyssey Exploration, Inc.	N-82040	Tonopah	06/09/06	\$ 7,817
HE-5 Resources Corp.	N-82050	Carson	06/21/06	\$ 3,826
Ventura Gold Corp.	N-82075	Elko	06/07/06	\$ 21,306
Piedmont Mining Company	N-82080	Btl Mtn	06/20/06	\$ 4,843
Western Energy Development	N-82249	Winn	02/14/07	\$ 17,146
Corporation	N 00000	DAI A 44	07/40/00	¢ 2.000
Bravo Alaska Inc.	N-82289	Btl Mtn	07/12/06	\$ 3,300
Rimfire Nevada Limited	N-82307	Tonopah	08/09/06	\$ 23,177 \$ 5,024
Nevada Alaska Mining Company	N-82310	Winn Winn	08/09/06	
Cordex Exploration Co. Gold Canyon Resources USA Inc.	N-82318 N-82321	Winn	04/19/07 08/01/06	
Telkwa Gold, USA	N-82361	Carson	08/10/06	
Bravo Alaska Inc.	N-82401	Btl Mtn	08/24/06	\$ 1,394 \$ 1,351
MGC Resources Inc.	N-82417	Winn	09/07/06	\$ 11,022
Meridian Minerals Corporation	N-82433	Winn	09/22/06	\$ 16,627
Consolidated Gold Win Ventures	N-82444	Elko	05/07/07	\$ 10,007
Rio Fortuna Exploration (US), Inc.	N-82450	Winn	09/22/06	\$ 22,000
Redstar Gold USA Inc.	N-82452	Elko	10/12/06	\$ 26,690
Walker Lane Gold LLC	N-82657	Winn	10/31/07	\$ 1,936
Gold Run Inc.	N-82668	Elko	10/16/06	\$ 14,447
Gold Run Inc.	N-82676	Elko	10/16/06	\$ 19,188
Golden Odyssey Exploration, Inc.	N-82677	Elko	10/16/06	\$ 15,188
Bravo Alaska Inc.	N-82678	Btl Mtn	10/05/06	\$ 2,119
Bravo Alaska Inc.	N-82679	Btl Mtn	10/05/06	\$ 1,985
Bravo Alaska Inc.	N-82680	Btl Mtn	10/05/06	\$ 1,555
Golden Odyssey Exploration, Inc.	N-82684	Btl Mtn	10/03/06	\$ 12,476
Golden Odyssey Exploration, Inc.	N-82693	Elko	09/28/07	\$ 19,250
MGC Resources Inc.	N-82698	Winn	11/20/06	\$ 6,743
Redstar Gold USA, Inc.	N-82706	Tonopah	10/12/06	\$ 18,452
Tornado Gold International Corp.	N-82750	Ely	11/01/06	\$ 5,483
Golden Odyssey Exploration, Inc.	N-83055	Btl Mtn	01/29/07	\$ 12,951
Electrum (USA) Ltd.	N-83074	Bti Mtn	02/07/07	\$ 6,900
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	BLM Serial	BLM Field	Date of FO Determination Or Current	Rec	ount Juired
Coprincipal/ Operator	Number	Office	Increase		igated
AuEx, Inc.	N-83140	Winn	07/06/07	\$	15,917
RMP Resources, Inc.	N-83142	Btl Mtn	03/06/07	\$	11,704
Agnico-Eagle (USA) Ltd.	N-83262	Elko	03/27/07	\$	10,618
Agnico-Eagle (USA) Ltd.	N-83264	Eiko	03/27/07	\$	10,746
Harvest Gold Corporation (US)	N-83298	Elko	04/10/07	\$	20,058
Ammex Gold Mining	N-83322	Elko	04/30/07	\$	9,239
Quaterra Alaska, Inc.	N-83324	Carson	10/10/07	\$	23,224
AuEx, Inc.	N-83339	Winn	05/07/07	\$	9,793
AuEx, Inc.	N-83500	Winn	05/21/07	\$	6,526
TNT Venture	N-83558	Carson	05/18/07	\$	12,573
Redstar Gold USA Inc.	N-83571	Winn	06/21/07	\$	12,704
Western Energy Development	N-83592	Winn	06/26/07	\$	12,974
Corp.					
Molycor Gold Corp.	N-83615	Ely	07/27/07	\$	22,851
Sniper Resources (US) Inc.	N-83632	Tonopah	07/17/07	\$	11,523
Escape Gold (Nevada) Inc.	N-83633	Tonopah	07/25/07	\$	10,465
Golden Odyssey Exploration Inc.	N-83868	Winn	07/27/07	\$	9,716
Mexivada Mining Corporation	N-83875	Elko	08/15/07	\$	16,952
Auex, Inc.	N-83911	Winn	08/28/07	\$	10,967
Gold Summit Corp. USA	N-83924	Tonopah	09/13/07	\$	14,582
Fred Hurt	N-84002	Winn	10/23/07	\$	896
MGC Resources, Inc.	N-84013	Winn	09/21/07	\$	9,924
MGC Resources, Inc.	N-84038	Winn	09/21/07	\$	8,293
Kinbauri Gold Corporation	N-84045	Tonopah	09/05/07	\$	3,423
Union Summit Minerals Inc.	N-84048	Carson	08/30/07	\$	4,932
Homeland Exploration, Inc.	N-84066	Elko	09/26/07	\$	13,938
Union Summit Minerals Inc.	N-84095	Winn	10/10/07	\$	6,562
MGC Resources, Inc.	N-84098	Btl Mtn	10/02/07	\$	7,897
MGC Resources, Inc.	N-84099	Btl Mtn	10/02/07	\$	6,528
Meridian Minerals Corp.	N-84130	Elko	10/11/07	\$	18,355
Nevada Cement Company	N-84146	Winn	10/19/07	\$	22,615
CR Nevada Corporation	N-84229	Winn	11/06/07	\$	6,467
Nevoro Nevada Inc.	N-84244	Ely	11/15/07	\$	8,487
MGC Resources Inc.	N-84259	Tonopah	01/17/08	\$	15,082
MGC Resources Inc.	N-84260	Tonopah	01/17/08	\$	15,089
MGC Resources Inc.	N-84261	Tonopah	01/17/08	\$	15,086
Golden Predator Mines US, Inc.	N-84339	Winn	12/21/07	\$	24,970
Total Amount Obligated Under BL					,200,654

Considering the total amount of BLM Bond Number NVB000493 and the amount that is currently obligated for surface reclamation, \$799,346, remains available for future amendments or new operations.

If you have any questions regarding this decision, please call Lacy Trapp at (775) 861-6599, send a facsimile to (775) 861-6710, electronic mail to ltrapp@nv.blm.gov, or write to the attention of NV923z, at the letterhead address.

#### ATANDA CLARK

Atanda Clark Chief, Branch of Minerals Adjudication

cc: NV010 (KLaird, JStadelman) NV020 (SRichey) NV030 (DSchroeder) NV040 (LBjorklund, BWilson) NV060 (SDrummond, SMallory) NV065 (GDeverse) NV923 (CDragon)



#### United States Department of the Interior

# TAKE PRIDE'

#### **BUREAU OF LAND MANAGEMENT**

Battle Mountain Field Office 50 Bastian Road Battle Mountain, Nevada 89820 http://www.nv.blm.gov/battlemountain (775) 635-4000 or bmfoweb@nv.blm.gov

In Reply Refer To: 3809 (NV063) NVN-081485

FEB 01 2008

CERTIFIED MAIL: 7006 0810 0001 5139 4333 RETURN RECEIPT REQUESTED

Brian J. Musser, Environmental Manager Idaho General Mines, Inc. 2215 North 5<sup>th</sup> Street Elko, NV 89801

Dear Mr. Musser:

Your notice for the Mt. Hope Mine Project, Bureau of Land Management (BLM) case file number NVN-081485 will expire on February 15, 2008, unless you extend your notice under 43 CFR §3809.333. You may extend your notice for an additional 2 years by notifying this office in writing on or before the expiration date and meet the financial guarantee requirements of 43 CFR §3809.503. You may extend your notice more than once.

In addition to the written notice for extension, you must submit an updated reclamation cost estimate as well as any changes to information pertaining to the operator or operation contained within the original notice. You must prepare the revised cost estimate as if the BLM were hiring a third-party contractor to perform reclamation of the operations after the project area has been vacated.

If your notice is allowed to expire, pursuant to 43 CFR §3809.335, you must cease operations, except reclamation, and complete the reclamation promptly according to your notice. Your reclamation obligations continue beyond the expiration or any termination of your notice. The BLM will keep your financial guarantee until you have satisfied all reclamation requirements. If you abandon your notice without completing reclamation, BLM may initiate forfeiture of your financial guarantee under 43 CFR §3809.595.

4 marine 1/31/08 L'Malloy 2/1/08 Enclosed is a 2 page 3809 Notice Checklist. If you need assistance in submitting any of the required information or if you have any questions, please contact Leesa Marine, Land Law Examiner, at (775) 635-4159 and she will be happy to assist you.

)

Sincerely,

Deborah N. McFarlane Assistant Field Manager Nonrenewable Resources

#### Enclosure

LMARINE:01/31/208:lm\\blm\dfs\nv\bm\pub\nonrenewable\minerals\letters\LETTERS FINALIZED\NOTICES EXPIRING\2008\_General Moly\_NVN\_081485\_Mt. Hope\_January08.doc



SRK Consulting (U.S.), Inc. 1250 Lamoille Hwy, #520 Elko, Nevada 89801 USA

email: elko@srk.com URL: http://www.srk.com fel: 775.753.4151 Fax: 775.753.4152

Track of Five

February 13, 2006

Ms. Sheila Hutcherson U.S. Bureau of Land Management Battle Mountain Field Office 50 Bastian Road Battle Mountain, Nevada 89820

Re: Revised Bond Cost Estimate for Idaho General Mines, Inc. Drilling Notice

Dear Ms. Hutcherson:

On behalf of Idaho General Mines, Inc., I am forwarding the revised bond cost estimate you requested during our phone conversation. Please call me at 775.753.4151 is you have any questions concerning the estimate.

Sincerely,

SRK Consulting (U.S.), Inc.

Val Sawyer

Principal Consultant

cc: James Moore, IGMI



Idaho General Mines, Inc.

#### MOUNT HOPE MINE PROJECT NOTICE FOR BASELINE DRILLING ACTIVITIES AT TAILS #2 SITE

Idaho General Mines, Inc. 10 N. Post Street, Suite 610 Spokane, WA 99201 Phone: (509) 838-1213 Fax: (509) 838-0457

Prepared by:



SRK Consulting (U.S.), Inc. 1250 Lamoille Hwy, Suite 520 Elko, Nevada, 89801

> (775) 753.4151 Phone (775) 753.4152 Fax

SRK Project No. 157501 January 2006

# MOUNT HOPE MINE PROJECT NOTICE FOR BASELINE DRILLING ACTIVITIES AT TAILS #2 SITE

#### Prepared for:

Idaho General Mines, Inc. 10 N. Post Street, Suite 610 Spokane, WA 99201 Phone: (509) 838-1213 Fax: (509) 838-0457

#### Prepared by:



SRK Consulting (U.S.), Inc. 1250 Lamoille Hwy, Suite 520 Elko, Nevada, 89801 (775) 753.4151 Phone (775) 753.4152 Fax

SRK Project No. 157501 January 2006

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#### 1. Operator Information

#### 1.1 Name and Address

Corporate:

Idaho General Mines, Inc.

Address:

N. 10 Post Street, Suite 610

Spokane WA 99201

Phone:

509.838.1213

Fax:

509.838.0457

Corporate Contact:

James Moore

Phone: Fax:

480.539.4262

ra

480.539.4260

Local Contact:

SRK Consulting, Inc.

Address:

1250 Lamoille Hwy, Suite 520

Elko, NV 89801

Contact:

Val Sawyer

Phone:

775.753.4151

Fax:

775.753.4152

#### 1.2 Taxpayer ID Number

The taxpayer ID number is

#### 1.3 List Claim Names and BLM Serial Numbers

The Project Area will be located within claims: SD 31 through 36: SD 56, 58, 59; SD60 through 71; and SD 81 through 99; and TSF2 1 through 406. Claims TSF2 1 through 406 are in the process of being filed and do not yet have BLM serial numbers assigned. A list of claims and associated serial numbers are included in Appendix A.

#### 1.4 Location of Proposed Activity

The proposed drilling project will be located in all or portions of: T22N, R51E; T21N, R52E; T21N, R51E; T22N, R52E; T22N, R51½ E; T22N, R51½ E; and T22½ N, R52E.

Figure 1 shows the general project location and Figure 2 shows the Project Area.

### 2 Description of Existing and Proposed Disturbance in Project Area

#### 2.1 Existing Disturbance

The Project Area is located about three miles south of the core shed and 3.6 miles southeast of State Route 278 at it's nearest point as shown on Figure 2. The area is largely undisturbed with several existing roads that traverse the Project Area.

#### 2.2 Proposed Activities

This Notice describes baseline data collection activities to define geotechnical and hydrological characteristics for one of two potential tailings impoundment locations in the area. In general, the data collection activities may include reverse circulation, hollow stem auger, and sonic drilling. Geotechnical investigation activities may also include trenching, test pits, and percolation testing. Existing roads will be used to the greatest extent possible. Table 1 presents the proposed disturbance.

Category	Length (feet)	Pad Area (acres)	Number	Total Acres
Test pit pads (~20 feet by 49 feet)		0.02	14	0.3
Test pits (15 feet deep)			14	
Test pit roads (~5.6 feet wide total for two track widths, cross-country)	13,890			1.8
Bore holes pads		0.02	2	0.04
Bore hole roads (~20 feet wide)	4,720		- <del>-</del>	2.2
Total				4.3

**Table 1: Proposed Disturbance** 

Access will be via existing dirt roads that connect with State Route 278 or State Route 50. The northern access route will follow Garden Pass Road which ties in to Roberts Creek Road and generally follows the Falcon to Gonder power line. The southern access route will be accessed from State Route 50 about eight miles west of the State Route 278 and State Route 50 intersection. An existing dirt road eventually leads to the Falcon to Gonder power line and the Project Area. The eastern route will be accessed from State Route 278 and follow existing dirt roads to the Project Area.

Existing roads within the Project Area will be used to the greatest extent possible. Only routine maintenance and minor repairs will be performed on the existing roads. Growth media will be pushed in to berm along the side of the road. Sediment will be controlled as needed. Occasionally trees may need to be removed to allow access by the equipment. Drilling and trenching equipment will maintain a safe distance from the Falcon to Gonder Power Line when working in the near vicinity.

Test pits will be filled in immediately after data collection is complete and before excavating another pit. Bore holes will be closed immediately after data collection is completed according to NAC 534.

#### 2.3 Approximate Date Operation Will Begin and End

The proposed project will begin in February 2006 and be completed by December 2007.

#### 2.4 Standard Operating Procedures

#### 2.4.1 Cultural Resources

A Class III cultural resources survey was performed in portions of the Project Area. As needed, Class II surveys will be conducted on travel routes and areas of proposed activity that have not

been previously surveyed. Because the exact locations of drill sites and cross-country travel routes will be dependent on geological conditions and the results of ongoing drilling, IGMI cannot predict precisely where disturbance will occur. IGMI will contract with a BLM-permitted archeologist prior to any surface disturbance to perform a Class III cultural resources study on the cross-country travel routes, constructed/improved roads, drill pads, and trenches. If a cultural resources site is located, the disturbance will be moved to avoid the site. The results of each survey will be submitted to BLM.

Avoidance is the IGMI-preferred treatment for preventing effects to historic properties [a historic property is any prehistoric or historic site eligible to the National Register of Historic Places (NRHP)] or unevaluated cultural resources.

If avoidance is not possible or is not adequate to prevent adverse effects, IGMI will undertake data recovery at the affected historic properties in accordance with the Memorandum of Understanding between BLM, Nevada State Historic Preservation Office (SHPO), and the Advisory Council on Historic Preservation. Development of a treatment plan, data recovery, archeological documentation, and report preparation will be based on the "Secretary of the Interior's Standards and Guidelines for Archeology and Historic Preservation," 48 CFR 44716 (September 29, 1983), as amended or replaced. If an unevaluated site cannot be avoided, additional information will be gathered and the site will be evaluated. If the site does not meet eligibility criteria as defined by the Nevada SHPO, no further cultural work will be performed. If the site meets eligibility criteria, a data recovery plan or appropriate mitigation will be completed under the Programmatic Agreement. Once data recovery has been completed at a historic property, the BLM will issue a Notice to Proceed for work at that location.

#### 2.4.2 Pony Express Trail

The Pony Express Trail, a National Historic Trail, is located within the Project Area. Staff and contractors will be explicitly warned against travel or any other use on the trail.

#### 2.4.3 Surface and Ground Water

Drilling activities will not occur within 100 feet of seep, springs, or streams. Drill holes will be closed in accordance with NAC 534 to prevent impacts to groundwater.

#### 2.4.4 Solid Waste

All project-related refuse will be hauled from the site for disposal on a regular basis. No refuse will be disposed on-site. In the event hazardous or regulated material such as diesel fuel is spilled, the area will be cleaned and the Nevada Department of Environmental Protection (NDEP) will be notified as per NDEP regulations.

#### 2.4.5 Air Quality

Project-related traffic will observe prudent speed limits to enhance public safety, protect wildlife and livestock, and minimize fugitive dust.

#### 2.4.6 Erosion and Sediment Control

Maintenance of the exploration roads includes minor seasonal regrading and re-establishment of

water bars when necessary. The effectiveness of erosion control measures will be monitored in the spring and fall.

#### 2.4.7 Fire Protection

All mobile equipment will be properly muffled and equipped with suitable fire suppression equipment, such as fire extinguishers and hand tools.

#### 2.4.8 Wildlife

Land clearing and surface disturbance would be timed to prevent destruction of active bird nests or young of birds during the avian breeding season (May 1 to July 15, annually in accordance with the Battle Mountain Field Office policies) to comply with the Migratory Bird Treaty Act (MBTA). If surface disturbing activities are unavoidable, IGMI would have a qualified biologist survey areas proposed for disturbance for the presence of active nests immediately prior to the disturbance.

If active nests are located, or if other evidence of nesting is observed (mating pairs, territorial defense, carrying nesting material, transporting of food), the area would be avoided to prevent destruction or disturbance of nests until the birds are no longer present. Avian surveys are proposed to be conducted only during the avian breeding season and immediately prior to IGMI conducting activities that result in disturbance. After such surveys are performed, and disturbance created (i.e., road construction and drill pad development), IGMI would not conduct any additional disturbance during the avian breeding season without first conducting another avian survey. After July 15, activities would continue; no further avian surveys, in compliance with MBTA, would be conducted until the next year.

#### 2.4.9 Wild Horses

Personnel onsite will use caution during the March though June foaling season; at no times will wild horses be chased or harassed. IGMI will keep a record of observations of wild horse movements and locations. IGMI will forward information regarding water encountered during drilling to BLM for potential future mitigation.

#### 2.4.10 Livestock

IGMI will inform employees and contractors to leave gates in the position found (open or closed) and to not harass livestock.

#### 2.4.11 Employee Training

IGMI will train employees, contractors, and other related personnel as to the environmental responsibilities required under this notice.

#### 3 Reclamation Plan

Appendix B contains a description of the proposed reclamation activities and the projected cost.

#### 3.1 Proposed Activities for Reclamation

#### 3.1.1 Re-contouring, Seedbed Preparation, and Seeding

IGMI will minimize disturbance by utilizing existing roads and trails and cross-country travel routes where feasible. Newly constructed roads and pads will be reclaimed by restoring the disturbance to approximate its original topography. Existing roads will remain in place. Any culverts installed during the project will be removed, and the sumps will be backfilled.

Scarifying compacted cross-country travel routes to the extent practical will be the primary means by which seedbeds will be prepared. Sidecast growth media will be replaced and the surface will be scarified prior to seeding. Efforts will be taken to scarify only those portions of the road which are compacted and require seeding (e.g., tire tracks) while minimizing disturbance to the established vegetation.

Disturbance and cross-country travel routes will be seeded during reclamation. Reclamation will generally be accomplished with native seeds only but may include some fast growing non-native species. The native species will be representative of the indigenous species present in the adjacent habitat. The reclamation plant list proposed for the project area is "Mix 1" from the Nevada Reclamation Cost Estimation model. This mix may vary depending on seed availability.

Seeding procedures will be dependent upon site characteristics. IGMI will use a hand-broadcast seeder to apply the mix. Seeding will occur in late fall or early spring to ensure a greater chance of revegetation success. Other measures that will be taken to prevent undue degradation include road maintenance and sediment control.

IGMI will attempt to reduce the spread of noxious weeds on lands disturbed by the proposed project by avoiding travel, whenever possible, through areas infested by noxious weeds to prevent windblown and mechanical transport of seed sources caused by exploration activities.

Should IGMI decide not to proceed with additional exploration or production at the site, the post-exploration goal will be to restore lands for use as mineral exploration, livestock grazing, wildlife habitat, and dispersed recreation. It is anticipated that available forage will be enhanced by seeding with the above mentioned forage species.

#### 3.1.2 Measures Used to Minimize Loading of Sediment to Surface Waters

IGMI will use existing roads, trails and cross-country travel routes whenever possible to minimize the disturbance created during access to, and from the drill site locations. Proposed environmental protection measures as detailed in Section 2, will minimize impacts to surface waters. Constructed sediment control features will be regraded following reclamation to reestablish, as nearly as possible, the natural drainage patterns. Silt fences will be used to contain sediment on reclaimed sites immediately adjacent to drainages as needed.

#### 3.1.3 Schedule for the Project and Reclamation

Drilling activities will commence upon approval of this notice and are expected to be completed during the fourth quarter of 2007 depending on weather conditions. Upon completion of drilling activities and based upon future activities, earthwork will be completed on areas no longer required in the exploration program. Cross-country travel routes will be reclaimed as soon as practical after the cessation of drilling activities in the area. Reseeding will occur in the late fall or early spring months.

Because development of Mount Hope Mine is planned, the disturbance associated with this Notice may be transferred to a mine plan of operations and the reclamation costs included in the mine reclamation bond. In this event, reclamation will be undertaken in conjunction with mine reclamation.

#### 3.1.4 Drill Hole Plugging Procedures

Mineral exploration drill holes subject to Nevada Division of Water Resources regulations will be abandoned in accordance with applicable rules and regulations (NAC 534).

#### 3.1.5 Monitoring

IGMI will monitor the disturbance for three years after the completion of drilling activities.

#### 3.1.6 Measures to be taken during Extended Periods of Non-Operation

Areas no longer needed for future drilling activities will be reclaimed as soon as possible. Interim stabilization measures will be taken as necessary at these sites.

#### 4 Reclamation Costs

The proposed reclamation costs are included in Appendix B and are based on the 2005 Nevada Standard Reclamation Bond Calculation model (Beta 3b).

#### 4.1 Narrative Description of Proposed Reclamation Activities

A narrative description of earthwork and revegetation reclamation activities can be found in Section 3 above. Structures will not be built in the Project Area. Maintenance, mobilization/demobilization, and agency administrative/management costs are accounted for in the Reclamation Bond Checklist, Appendix B.

#### 4.2 Reclamation Cost Estimate

See the reclamation cost estimate in Appendix B.

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**FIGURES** 

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SRK Consulting (U.S.), Inc.

