Format Version:	SRCE Data File v1.12
File Name:	SRCE_CCV_bonding_cost_data_file.xlsm
Date:	March 26, 2018
Cost Type:	User Data
Author/Source:	Newmont C&R - internal bond estimating

Units of Measure:

Imperial

No. of Bases/Regions: 7

Basis/Region	Basis/Region Name	Basis/Region Description
Basis 1	Northern Nevada Bonding	NDEP/BLM Bonding Cost Basis - Aug 1, 2016
Basis 2	Newmont Nevada LOM	Labor = 2017 Newmont Nevada rate if available; otherwise 2016 Nevada bond rate. Equipment = 2017 Newmont Nevada operating + maintenance cost if available; otherwise 2016 Nevada bond rate.
Basis 3	Newmont Nevada FASB	Labor = 2017 Newmont Nevada rate if available; otherwise 2016 Nevada bond rate. Equipment = 2017 Newmont Nevada operating + maintenance cost + Cashman lease if available; otherwise 2016 Nevada bond rate.
Basis 4	Newmont Nevada Rental Basis	Labor = 2017 Newmont Nevada rate if available; otherwise 2016 Nevada bond rate. Equipment = 2017 Newmont Nevada operating + maintenance cost + bond rental rate if available; otherwise 2016 Nevada bond rate.
Basis 5	Newmont CC&V LOM	Labor = 2017 Newmont CC&V rate if available; otherwise 2016 Nevada bond rate. Equipment = 2017 Newmont Nevada operating + maintenance cost if available; otherwise 2016 Nevada bond rate.
Basis 6	Newmont CC&V FASB	Labor = 2017 Newmont CC&V rate if available; otherwise 2016 Nevada bond rate. Equipment = 2017 Newmont Nevada operating + maintenance cost + Cashman lease if available; otherwise 2016 Nevada bond rate.
Basis 7	Newmont CC&V internal 2014 comparison	Labor = 2016 Newmont CC&V rate if available; otherwise 2015 Nevada bond rate. Equipment = 2014 CC&V "third party" cost if available; otherwise 2015 Nevada bond rate.
Basis 8		
Basis 9		
Basis 10		
Basis 11		
Basis 12		
Basis 13		
Basis 14		
Basis 15		

File Name:	RCE_CCV_bonding_cost_data_file.xlsm				
Date:	March 26, 2018				
Cost Basis:	User Data				
Author/Source:	Newmont C&R - internal bond estimating				

Monthly Rental Basis	476	476	476	476	476
(operating hrs/ period)	170	176	1/6	170	170

MONTHLY EQUIPMENT RATE TABLE [Cost Per Month] ⁽¹⁾

		-		-	
	Basis 1	Basis 2	Basis 3	Basis 4	Basis 5
EQUIPMENT TYPE ⁽²⁾	Northern Nevada Bonding	Newmont Nevada LOM	Newmont Nevada FASB	Newmont Nevada Rental Basis	Newmont CC& LOM
Bulldozers		•	•	•	
D6R	\$10,197	\$9,900	\$9,900	\$9,900	\$9,9
D6R w/ Winch					
D7R	\$11,124	\$10,800	\$10,800	\$10,800	\$10,8
D8R	\$19,570	\$19,000	\$19,000	\$19,000	\$19,0
D9R	\$23,793	\$23,100	\$23,100	\$23,100	\$23,1
D10R	\$32,960			\$32,000	
D11R	\$63,860	\$62,000	\$62,000	\$62,000	\$62,0
Wheeled Dozers					
824G					
834G					
844					
854G					
Motor Graders					
120H	\$9,888	\$9,600	\$9,600	\$9,600	\$9,6
14G/H	\$14,935	\$14,500	\$14,500	\$14,500	\$14,5
16G/H	\$21,630			\$21,000	
24M					
Track Excavators					
312C	\$5,871	\$5,700	\$5,700	\$5,700	\$5,7
320C	\$7,663	\$7,440	\$7,440	\$7,440	\$7,4
325C	\$8,446	\$8,200	\$8,200	\$8,200	\$8,2
330C	\$11,124	\$10,800	\$10,800	\$10,800	\$10,8
345B	\$14,008	\$13,600	\$13,600	\$13,600	\$13,6
365BL					
385BL	\$23,175	\$22,500	\$22,500	\$22,500	\$22,5
Scrapers					
631G	\$16,480	\$16,000	\$16,000	\$16,000	\$16,0
637G PP	\$33,990	\$33,000	\$33,000	\$33,000	\$33,0
Wheeled Loaders					
924G	\$5,562	\$5,400	\$5,400	\$5,400	\$5,4
928G	\$6,180	\$6,000	\$6,000	\$6,000	\$6,0
950G	\$7,828	\$7,600	\$7,600	\$7,600	\$7,6
966G	\$11,227	\$10,900	\$10,900	\$10,900	\$10,9
972G	\$13,390	\$13,000	\$13,000	\$13,000	\$13,0



File Name:	SRCE_CCV_bonding_co	ost_data_file.xlsm			
Date:	March 26, 2018				
Cost Basis:	User Data				
Author/Source:	Newmont C&R - internal	l bond estimating			
	nemion our menu	Sona countaing			
Monthly Rental Basis					
(operating hrs/ period)	176	176	176	176	176
	I I		ł	ł	
980G	\$13,390	\$13,000	\$13,000	\$13,000	\$13,
988G	\$21,630	\$21,000	\$21,000	\$21,000	\$21,
990					
992G	\$61,800			\$60,000	
994D					
L-2350					
Shovels				·	
KOM PC2000					
KOM PC3000					
KOM PC4000					
KOM PC5500					
KOM PC8000					
Hydraulic Hammers					
H-120 (fits 325)	\$4,326	\$4,200	\$4,200	\$4,200	\$4,3
H-160 (fits 345)	\$12,360	\$12,000	\$12,000	\$12,000	\$12,
H-180 (fits 365/385)	\$13,153	\$12,770	\$12,770	\$12,770	\$12,
Demolition Shears				·	
S340 (fits 322/325/330)					
S365 (fits 330/345)					
S390 (fits 365/385)					
Demolition Grapples					
G315 (fits 322/325)					
G320 (fits 325/330)					
G330 (fits 345/365)					
Other Equipment					
420D 4WD Backhoe	\$3,296	\$3,200	\$3,200	\$3,200	\$3,2
428D 4WD Backhoe	\$4,326	\$4,200	\$4,200	\$4,200	\$4,
CS533E Vibratory Roller	\$8,044	\$7,810	\$7,810	\$7,810	\$7,
CS663E Vibratory Roller					
CP533E Sheepsfoot Compactor					
CP663E Sheepsfoot Compactor					
Light Truck - 1.5 Ton	\$5,429		\$5,271	\$5,271	
Supervisor's Truck	\$3,440		\$3,340	\$3,340	
Flatbed Truck	\$5,429		\$5,271	\$5,271	
Air Compressor + tools	\$4,673	\$4,537	\$4,537	\$4,537	\$4,
Welding Equipment	\$3,225	\$3,131	\$3,131	\$3,131	\$3,
Heavy Duty Drill Rig	\$62,882	\$61,050	\$61,050	\$61,050	\$61,
Pump (plugging) Drill Rig	\$62,882	\$61,050	\$61,050	\$61,050	\$61,
Concrete Pump	\$16,021	\$15,554	\$15,554	\$15,554	\$15,
Gas Engine Vibrator	\$693	\$673	\$673	\$673	\$
Generator 5KW	\$1,042	\$1,012	\$1,012	\$1,012	\$1,



File Name:	SRCE_CCV_bonding	g_cost_data_file.xlsn	ו		
Date:	March 26, 2018				
Cost Basis:	User Data				
Author/Source:	Newmont C&R - inte	rnal bond estimating			
		, , , , , , , , , , , , , , , , , , ,			1
Monthly Rental Basis					
(operating hrs/ period)	176	176	176	176	176
HDEP Welder (pipe or liner)	\$8,280	\$8,039	\$8,039	\$8,039	\$8,039
5 Ton Crane	\$6,150	\$5,971	\$5,971	\$5,971	\$5,97
20 Ton Crane	\$16,429	\$15,950	\$15,950	\$15,950	\$15,950
50 Ton Crane	\$16,429	\$15,950	\$15,950	\$15,950	\$15,950
120 Ton Crane	ψ10,420	φ10,000	φ10,000	φ10,000	φ10,000
Trucks					
	¢15.450	¢15.000	¢15.000	¢15.000	¢15.000
725 (articulated)	\$15,450 \$15,450	\$15,000	\$15,000	\$15,000	\$15,000
730 (articulated)	\$15,450	\$15,000	\$15,000	\$15,000	\$15,000
735 (articulated)	\$15,450	\$15,000	\$15,000	\$15,000	\$15,000
740 (articulated)	\$15,450	\$15,000	\$15,000	\$15,000	\$15,000
769D	\$21,630	\$21,000	\$21,000	\$21,000	\$21,000
773E	\$33,990	\$33,000	\$33,000	\$33,000	\$33,000
777D	\$55,620	\$54,000	\$54,000	\$54,000	\$54,000
785C					
793C					
797B					
613E (5,000 gal) Water Wagon	\$6,180	\$6,000	\$6,000	\$6,000	\$6,000
621E (8,000 gal) Water Wagon	\$11,330	\$11,000	\$11,000	\$11,000	\$11,000
777D Water Truck					
785C Water Truck					
Dump Truck (10-12 yd³) (5)	\$15,160	\$14,718	\$14,718	\$14,718	\$14,718
(1) Power Equipment Source:					
(1) Power Equipment Source.	ouorinnun Equipment	No rontal rate entered for	Cashman lagan rata	Entered rental rate for	No rental rate entered for
	Company (July 2017) unless noted, 3%	No rental rate entered for equip in Newmont fleet	Cashman lease rate entered for equip in	Entered rental rate for D10, not enough D10	equip in Newmont fleet
	escalation added	costs	Newmont fleet costs	available for all projects	costs
(2) Power Equipment Type:	Catepillar model or	Catepillar model or	Catepillar model or	Catepillar model or	Catepillar model or
	equivalent, LeTourneau	equivalent, LeTourneau	equivalent, LeTourneau		equivalent, LeTourneau
	loader, Komatsu	loader, Komatsu	loader, Komatsu	loader, Komatsu	loader, Komatsu
	shovels	shovels	shovels	shovels	shovels
(3) Drilliing Equipment Source:					
	(2017, Q2), 3% escalation added	(2016, Q2)	(2016, Q2)	(2016, Q2)	(2016, Q2)
(4) Other Equipment Source:		Means Heavy Construction	Means Heavy Construction	Means Heavy Construction	Means Heavy Construction
		(2016, Q2)	(2016, Q2)	(2016, Q2)	(2016, Q2)
	added				
PREVENTATIVE N		CE COST IC	ost Per Hou	r] ⁽¹⁾	
	Basis 1	Basis 2	Basis 3	Basis 4	Basis 5
	Dasis I	Dasis 2	ມດວາວ ປ	L Dasis 4	ມ ມີລອເອີບ





File Name:	SRCE_CCV_bonding_cost_data_file.xlsm				
Date:	March 26, 2018				
Cost Basis:	User Data				
Author/Source:	Newmont C&R - intern	al bond estimating			
		0			
Monthly Rental Basis					
(operating hrs/ period)	176	176	176	176	176
	l l	•		•	
	Bonding	LOM	FASB	Rental Basis	LOM
Bulldozers	•	·			
D6R	\$5.21	\$5.06	\$5.06	\$5.06	\$5
D6R w/ Winch					
D7R	\$5.21	\$5.06	\$5.06	\$5.06	\$5
D8R	\$5.73	\$5.56	\$5.56	\$5.56	\$5
D9R	\$6.74	\$6.54	\$6.54	\$6.54	\$6
D10R	\$9.71	\$76.43	\$119.54	\$76.43	\$76
D11R	\$12.23	\$11.87	\$11.87	\$11.87	\$11
Wheeled Dozers					
824G					
834G					
844					
854G					
Motor Graders					
120H	\$6.15	\$5.97	\$5.97	\$5.97	\$5
14G/H	\$6.68	\$6.49	\$6.49	\$6.49	\$6
16G/H	\$5.40	\$150.22	\$182.98	\$150.22	\$150
24M		\$150.42	\$209.23	\$150.42	\$150
Track Excavators					
312C	\$3.94	\$3.83	\$3.83	\$3.83	\$3
320C	\$4.21	\$4.09	\$4.09	\$4.09	\$4
325C	\$4.06	\$3.94	\$3.94	\$3.94	\$3
330C	\$5.24	\$5.09	\$5.09	\$5.09	\$5
345B	\$5.29	\$5.14	\$5.14	\$5.14	\$5
365BL					· · · · · · · · · · · · · · · · · · ·
385BL	\$5.87	\$5.70	\$5.70	\$5.70	\$5
Scrapers					
631G	\$7.00	\$6.80	\$6.80	\$6.80	\$6
637G PP	\$11.55	\$11.21	\$11.21	\$11.21	\$11
Wheeled Loaders				·	
924G	\$3.20	\$3.11	\$3.11	\$3.11	\$3
928G	\$4.06	\$3.94	\$3.94	\$3.94	\$3
950G	\$4.83	\$4.69	\$4.69	\$4.69	\$4
966G	\$6.48	\$6.29	\$6.29	\$6.29	\$6
972G	\$5.29	\$5.14	\$5.14	\$5.14	\$5
980G	\$5.29	\$5.14	\$5.14	\$5.14	\$5
988G	\$9.62	\$9.34	\$9.34	\$9.34	\$9
990					
992G	\$11.39	\$109.25	\$176.74	\$109.25	\$109

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File Name:	SRCE_CCV_bonding_co	ost data file.xlsm			
Date:	March 26, 2018				
Cost Basis:	User Data				
Author/Source:	Newmont C&R - internal	hand actimating			
Aution/Source.	Newmont Car - Internal	bond estimating			
Monthly Rental Basis					
(operating hrs/ period)	176	176	176	176	176
994D L-2350		\$213.28	\$374.74	\$213.28	\$213
Shovels					
KOM PC2000					
KOM PC3000					
KOM PC4000					
KOM PC5500					
KOM PC8000					
Hydraulic Hammers					
H-120 (fits 325)	N/A	N/A	N/A	N/A	
H-160 (fits 345)	N/A	N/A	N/A	N/A	
H-180 (fits 365/385)	N/A	N/A	N/A	N/A	
Demolition Shears		•	1	1	
S340 (fits 322/325/330)	N/A	N/A	N/A	N/A	
S365 (fits 330/345)	N/A	N/A	N/A	N/A	
S390 (fits 365/385)	N/A	N/A	N/A	N/A	
Demolition Grapples		I	I	I	
G315 (fits 322/325)	N/A	N/A	N/A	N/A	
G320 (fits 325/330)	N/A	N/A	N/A	N/A	
G330 (fits 345/365)	N/A	N/A	N/A	N/A	
Other Equipment					
420D 4WD Backhoe	\$3.39	\$3.29	\$3.29	\$3.29	\$3
428D 4WD Backhoe	\$3.47	\$3.37	\$3.37	\$3.37	\$3
CS533E Vibratory Roller					
CS663E Vibratory Roller					
CP533E Sheepsfoot Compactor					
CP663E Sheepsfoot Compactor					
Light Truck - 1.5 Ton	N/A				
Supervisor's Truck	N/A				
Flatbed Truck	N/A				
Air Compressor + tools	N/A				
Welding Equipment	N/A				
Heavy Duty Drill Rig	N/A				
Pump (plugging) Drill Rig	N/A				
Concrete Pump	N/A				
Gas Engine Vibrator	N/A				
Generator 5KW	N/A				
HDEP Welder (pipe or liner)	N/A				
5 Ton Crane	N/A				
20 Ton Crane	N/A				
50 Ton Crane					



Cost Basis: User Data Author/Source: Newmont C&R - Internal bond estimating Monthly Rental Basis (operating hrs/ period) 176 176 176 176 120 Ton Crane	File Name:	SRCE_CCV_bonding	g_cost_data_file.xlsn	1		1
Cost Basis: User Data Author/Source: Newmont C&R - internal bond estimating Monthly Rental Basis (operating his/ period) 176 176 176 176 120 Ton Crane	Date:	March 26, 2018				1
Author/Source: Newmont C&R - Internal bond estimating Monthly Rental Basis (operating hrs/ period) 176 176 176 176 176 120 Ton Crane	Cost Basis:					
Anothly Rental Basis (operating hrs/ period) 176 176 176 176 176 176 120 Ton Crane Image: Comparison of the second of			rnal bond estimating			1
Instruction Tro Tro <th< th=""><th></th><th>nonnon oan ma</th><th>ind bond countaing</th><th></th><th></th><th>J</th></th<>		nonnon oan ma	ind bond countaing			J
Instruction Tro Tro <th< th=""><th>Monthly Rental Basis</th><th></th><th></th><th></th><th></th><th></th></th<>	Monthly Rental Basis					
Trucks S7.09 S7.03 S7.04 S7.04 S7.09 S7.09 S7.09 S7.09 S7.09 S7.09 S7.09 S7.09 <t< th=""><th>(operating hrs/ period)</th><th>176</th><th>176</th><th>176</th><th>176</th><th>176</th></t<>	(operating hrs/ period)	176	176	176	176	176
Trucks S7.09 S7.03 S7.04 S7.04 S7.09 S7.09 S7.09 S7.09 S7.09 S7.09 S7.09 S7.09 <t< td=""><td></td><td></td><td>l</td><td></td><td></td><td></td></t<>			l			
725 (articulated) \$7.30 \$7.09 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.09 \$7.05 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75	120 Ton Crane					
730 (articulated) \$7.30 \$7.09 \$7.03 \$7.09 \$7.55 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 <td>Trucks</td> <td></td> <td>•</td> <td></td> <td></td> <td></td>	Trucks		•			
730 (articulated) \$7.30 \$7.09 \$7.03 \$7.09 \$7.55 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 \$5.75 <td>725 (articulated)</td> <td>\$7.30</td> <td>\$7.09</td> <td>\$7.09</td> <td>\$7.09</td> <td>\$7.09</td>	725 (articulated)	\$7.30	\$7.09	\$7.09	\$7.09	\$7.09
735 (articulated) \$7.30 \$7.00 \$7.09 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$7.03 \$5.75						
Production \$7.30 \$7.00 \$7.09 \$7.00	· · · · · · · · · · · · · · · · · · ·					
7690 \$8.28 \$8.04 \$8.01	· · · · · · · · · · · · · · · · · · ·					
ST2E \$7.24 \$7.03 \$7.05 \$5.75	· · · · · ·					
Basis 1 Basis 2 Basis 3 Basis 4 Basis 5 Buildozers 54.77 \$4.77						
Basis 1 Basis 1 Basis 2 Basis 2 Basis 5 Low Bullozers 54.77 \$4.77						
Type \$151.85 \$283.85 \$151.85 \$151.85 \$151.85 13E (5.000 gal) Water Wagon \$5.92 \$5.75 \$5.75 \$5.75 \$5.75 621E (8.000 gal) Water Wagon \$6.72 \$6.52 \$6.52 \$6.52 \$6.52 7770 Water Truck		ψ9.01				
Type Image: Constraint of the second se						
Basis 1 Bording Basis 1 Bording Basis 2 LOW Basis 3 FAST Basis 3 SAST Basis 5 SAST Basis 5 SAST Bulldozers \$4.77 \$4.77 \$4.77 \$4.77 \$4.77 \$4.77 \$4.77 Weeled Dozers \$4.92 \$2.88 \$2.89.88<			φ151.05	ψ203.03	φ101.00	φ151.05
621E (8,000 gal) Water Wagon \$6.72 \$6.52 \$5.52 \$512.52 \$512.52 \$512.52 \$512.52 \$512.52 \$512.52 \$512.52 \$512.52 \$512.52 \$512.52 \$512.52 \$512.52 \$512.52 \$512.52 \$510.57 \$610''' \$510'''' \$510''''''''''''''''''''''''''''''''''''		¢5.00	¢5.75	¢5.75	¢5.75	¢5.75
T77D Water Truck Image: Constraint of the second seco						
Recurrence \$125.52 \$211.39 \$125.52 \$125.52 Dump Truck (10-12 yd3) (5) \$7.30 \$7.09		\$0.72	\$0.52	\$0.52	\$0.52	\$0.52
Dump Truck (10-12 yd3) (5) \$7.30 \$7.30 \$7.09 <th< td=""><td></td><td></td><td>0405 50</td><td>0044.00</td><td>.</td><td>0 4 0 5 5 0</td></th<>			0 405 50	0044.00	.	0 4 0 5 5 0
(1) PM Source: July 2017 Cashman July 2016 Cashman July		¢7.00				
Equipment (except as noted)Equipment (except as 	Dump Truck (10-12 yd3) (5)	\$7.30	\$7.09	\$7.09	\$7.09	\$7.09
Equipment (except as noted)Equipment (except as not as not as not as not as n	(1) 514.0					
Basis 1 Basis 2 Basis 3 Basis 4 Basis 5 Bonding LOM FASB Rental Basis LOM Buildozers Basis 4 Basis 5 LOM D6R \$4.91 \$4.77 \$4.77 \$4.77 \$4.77 D6R w/ Winch D7R \$4.91 \$4.77 \$4.77 \$4.77 \$4.77 D8R \$9.52 \$9.24 \$9.24 \$9.24 \$9.24 D9R \$14.80 \$14.37 \$14.37 \$14.37 \$14.37 D10R \$20.71 29.88 \$29.88 \$29.88 \$29.88 \$29.88 Wheeled Dozers \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 \$29.84	(1) PM Source	Equipment (except as noted), 3% escalation	Equipment (except as	Equipment (except as	Equipment (except as	Equipment (except as
Buildozers D6R \$4.91 \$4.77 \$4.77 \$4.77 D6R w/ Winch		Basis 1	Basis 2	Basis 3		
D6R \$4.91 \$4.77 \$4.77 \$4.77 \$4.77 D6R w/ Winch </th <th>Dullderere</th> <th>Bonang</th> <th>LOW</th> <th>FASB</th> <th>Relital Dasis</th> <th>LOW</th>	Dullderere	Bonang	LOW	FASB	Relital Dasis	LOW
D6R w/ Winch Image: Constraint of the system o		.				A
D7R \$4.91 \$4.77 \$4.77 \$4.77 \$4.77 D8R \$9.52 \$9.24 \$9.24 \$9.24 \$9.24 D9R \$14.80 \$14.37 \$14.37 \$14.37 \$14.37 D10R \$20.71 \$14.37 \$14.37 D11R \$30.78 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 Wheeled Dozers \$20.71 \$29.88 \$28.49 \$28.49		\$4.91	\$4.77	\$4.77	\$4.77	\$4.77
D8R \$9.52 \$9.24 \$						
D9R \$14.80 \$14.37 \$14.37 \$14.37 \$14.37 D10R \$20.71 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
D10R \$20.71 Image: Constraint of the system	D8R					
D11R \$30.78 \$29.88 \$29.88 \$29.88 \$29.88 \$29.88 Wheeled Dozers 824G 6 <th7< th=""> 7 7 <th< td=""><td></td><td></td><td>\$14.37</td><td>\$14.37</td><td>\$14.37</td><td>\$14.37</td></th<></th7<>			\$14.37	\$14.37	\$14.37	\$14.37
Wheeled Dozers 824G Image: Second	D10R					
824G Image: Constraint of the second sec	D11R	\$30.78	\$29.88	\$29.88	\$29.88	\$29.88
834G Image: Constraint of the second sec	Wheeled Dozers					
844 Image: Market State Imag	824G					
854G 854G	834G					
	844					
Motor Graders	854G					

File Name: SRCE_CCV_bonding_cost_data_file.xlsm					
Date:	March 26, 2018				
Cost Basis:	User Data				
Author/Source:	Newmont C&R - internal	l bond estimating			
		5			
Monthly Rental Basis	470	(70	470	470	170
(operating hrs/ period)	176	176	176	176	176
120H	\$10.20	\$9.90	\$9.90	\$9.90	\$9
14G/H	\$14.75	\$14.32	\$14.32	\$14.32	\$14
16G/H	\$20.15				
24M					
Track Excavators					
312C	\$3.83	\$3.72	\$3.72	\$3.72	\$3
320C	\$4.42	\$4.29	\$4.29	\$4.29	\$4
325C	\$5.58	\$5.42	\$5.42	\$5.42	\$5
330C	\$6.15	\$5.97	\$5.97	\$5.97	\$5
345B	\$6.28	\$6.10	\$6.10	\$6.10	\$6
365BL					
385BL	\$12.86	\$12.49	\$12.49	\$12.49	\$12
Scrapers					
631G	\$8.05	\$7.82	\$7.82	\$7.82	\$7
637G PP	\$10.11	\$9.82	\$9.82	\$9.82	\$9
Wheeled Loaders					
924G	\$4.23	\$4.11	\$4.11	\$4.11	\$4
928G	\$4.39	\$4.26	\$4.26	\$4.26	\$4
950G	\$8.15	\$7.91	\$7.91	\$7.91	\$7
966G	\$10.24	\$9.94	\$9.94	\$9.94	\$9
972G	\$12.96	\$12.58	\$12.58	\$12.58	\$12
980G	\$12.96	\$12.58	\$12.58	\$12.58	\$12
988G	\$13.87	\$13.47	\$13.47	\$13.47	\$13
990					
992G	\$31.88				
994D					
L-2350					
Shovels					
KOM PC2000					
KOM PC3000					
KOM PC4000					
KOM PC5500					
KOM PC8000					
Hydraulic Hammers					
H-120 (fits 325)	\$5.43	\$5.27	\$5.27	\$5.27	\$5
H-160 (fits 345)	\$10.55	\$10.24	\$10.24	\$10.24	\$10
H-180 (fits 365/385)	\$12.75	\$12.38	\$12.38	\$12.38	\$12
Demolition Shears					
S340 (fits 322/325/330)					
S365 (fits 330/345)					
S390 (fits 365/385)					

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File Name:	SRCE_CCV_bonding_co	ost data file.xlsm					
Date:	March 26, 2018						
Cost Basis:		User Data					
Author/Source:	Newmont C&R - internal	hand estimating					
Authonoource.	Newmont Cart - Internat	bond estimating					
Monthly Rental Basis							
(operating hrs/ period)	176	176	176	176	176		
Demolition Grapples							
	1						
G315 (fits 322/325)							
G320 (fits 325/330) G330 (fits 345/365)							
Other Equipment			**				
420D 4WD Backhoe	\$3.41	\$3.31	\$3.31	\$3.31	\$3		
428D 4WD Backhoe	\$3.51	\$3.41	\$3.41	\$3.41	\$3		
CS533E Vibratory Roller	N/A						
CS663E Vibratory Roller	N/A						
CP533E Sheepsfoot Compactor	N/A						
CP663E Sheepsfoot Compactor	N/A						
Light Truck - 1.5 Ton	N/A						
Supervisor's Truck	N/A						
Flatbed Truck	N/A						
Air Compressor + tools	N/A	N/A	N/A	N/A			
Welding Equipment	N/A	N/A	N/A	N/A			
Heavy Duty Drill Rig	N/A						
Pump (plugging) Drill Rig	N/A			N 1/A			
Concrete Pump	N/A	N/A	N/A	N/A			
Gas Engine Vibrator	N/A	N/A	N/A	N/A			
Generator 5KW	N/A	N/A	N/A	N/A			
HDEP Welder (pipe or liner)	N/A	N/A	N/A	N/A			
5 Ton Crane	N/A						
20 Ton Crane	N/A						
50 Ton Crane							
120 Ton Crane							
Trucks							
725 (articulated)	\$3.05	\$2.96	\$2.96	\$2.96	\$2		
730 (articulated)	\$3.05	\$2.96	\$2.96	\$2.96	\$2		
735 (articulated)	\$3.05	\$2.96	\$2.96	\$2.96	\$2		
740 (articulated)	\$3.05	\$2.96	\$2.96	\$2.96	\$2		
769D	\$3.41	\$3.31	\$3.31	\$3.31	\$3		
773E	\$3.83	\$3.72	\$3.72	\$3.72	\$3		
777D	\$4.28	\$4.16	\$4.16	\$4.16	\$4		
785C							
793C							
797B							
613E (5,000 gal) Water Wagon							
621E (8,000 gal) Water Wagon							
777D Water Truck							
785C Water Truck							

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File Name:	SRCE CCV bonding	g_cost_data_file.xlsm	1		1
Date:	March 26, 2018				
Cost Basis:	User Data				
Author/Source:		rnal bond estimating			
	nonn oan me				1
Monthly Rental Basis	176	476	476	476	476
(operating hrs/ period)	170	176	176	176	176
Dump Truck (10-12 yd3) (5)	\$3.05	\$2.96	\$2.96	\$2.96	\$2
Notes:	ψ0.00	ψ2.50	ψ2.00	ψ2.00	ψ2
	Cashman Equipment	Cashman Equipment	Cashman Equipment		Cashman Equipme
	Company (July 2017)		Company (July 2016) or Newmont Nevada costs		Company (July 201) Newmont Nevada c
(1) G E T. Source	unless noted, 3% e: escalation added	unless noted	unless noted	unless noted	unless noted
(1) C.E.T. Cource					
TIRE COST TABL	E [Cost Por]	Liro ^(1,2,3)]			
	Basis 1	Basis 2	Basis 3	Basis 4	Basis 5
EQUIPMENT TYPE	Bonding	LOM	FASB	Rental Basis	LOM
Bulldozers					
D6R	N/A	N/A	N/A	N/A	
D6R w/ Winch	N/A	N/A	N/A	N/A	
D7R	N/A		N/A		
D8R	N/A		N/A		
D9R	N/A	N/A	N/A	N/A	
D10R	N/A	N/A	N/A	N/A	
D11R	N/A	N/A	N/A	N/A	
Wheeled Dozers		•	•	•	
824G					
834G					
844					
854G					
Motor Graders					
120H	\$1,906.21	\$1,850.69	\$1,850.69	\$1,850.69	\$1,850
14G/H	\$2,609.57	\$2,533.56	\$2,533.56	\$2,533.56	\$2,533
16G/H	\$3,530.02				
24M					
Track Excavators					
312C	N/A	N/A	N/A	N/A	
320C	N/A	N/A	N/A	N/A	
325C	N/A		N/A		
330C	N/A		N/A		
345B	N/A		N/A	N/A	
365BL	N/A		N/A		
385BL	N/A	N/A	N/A	N/A	
Scrapers					
631G	\$7,753.68	\$7,527.84	\$7,527.84	\$7,527.84	\$7,527
637G PP	\$7,753.68	\$7,527.84	\$7,527.84	\$7,527.84	\$7,527



7	84	
7	84	

File Name:	SRCE_CCV_bonding_co	ost_data_file.xlsm					
Date:	March 26, 2018 User Data						
Cost Basis:							
Author/Source:	Newmont C&R - internal	bond estimating					
		Sona countaing					
Monthly Rental Basis							
(operating hrs/ period)	176	176	176	176	176		
Wheeled Loaders							
924G	\$2,629.86	\$2,553.26	\$2,553.26	\$2,553.26	\$2,553		
928G	\$2,629.86	\$2,553.26	\$2,553.26	\$2,553.26	\$2,553		
950G	\$3,962.00	\$2,555.20	\$3,846.60	\$3,846.60	\$2,555 \$3,846		
966G	\$6,308.14	\$5,846.60	\$5,646.60	\$6,124.41	\$3,840 \$6,124		
972G	\$6,308.14	\$6,124.41	\$6,124.41	\$6,124.41	\$6,124 \$6,124		
980G	\$6,640.84	\$6,447.42	\$6,447.42	\$6,447.42	\$6,447		
988G	\$0,040.04	\$10,125.23	\$10,125.23	\$10,125.23	\$0,447 \$10,125		
990	φ10,420.99	φ10,125.25	φ10,120.20 ⁻	φ10,125.25	φ10,120		
992G	\$23,254.87						
994D	ψ20,204.01						
L-2350							
Shovels							
KOM PC2000	N/A	N/A	N/A	N/A			
KOM PC3000	N/A	N/A	N/A	N/A			
KOM PC4000	N/A	N/A	N/A	N/A			
KOM PC5500	N/A	N/A	N/A	N/A			
KOM PC8000	N/A	N/A	N/A	N/A			
Hydraulic Hammers		•					
H-120 (fits 325)	N/A	N/A	N/A	N/A			
H-160 (fits 345)	N/A	N/A	N/A	N/A			
H-180 (fits 365/385)	N/A	N/A	N/A	N/A			
Demolition Shears		•					
S340 (fits 322/325/330)	N/A	N/A	N/A	N/A			
S365 (fits 330/345)	N/A	N/A	N/A	N/A			
S390 (fits 365/385)	N/A	N/A	N/A	N/A			
Demolition Grapples							
G315 (fits 322/325)	N/A	N/A	N/A	N/A			
G320 (fits 325/330)	N/A	N/A	N/A	N/A			
G330 (fits 345/365)	N/A	N/A	N/A	N/A			
Other Equipment							
420D 4WD Backhoe	\$902.23	\$875.95	\$875.95	\$875.95	\$875		
428D 4WD Backhoe	\$902.23	\$875.95	\$875.95	\$875.95	\$875		
CS533E Vibratory Roller	N/A	N/A	N/A	N/A	φ070		
CS663E Vibratory Roller	N/A	N/A	N/A	N/A			
CP533E Sheepsfoot Compactor	N/A	N/A	N/A	N/A			
CP663E Sheepsfoot Compactor	N/A	N/A	N/A	N/A			
Light Truck - 1.5 Ton	\$121.34	\$117.81	\$117.81	\$117.81	\$117		
Supervisor's Truck	\$121.34	\$117.81	\$117.81	\$117.81	\$117		
Flatbed Truck	\$121.34	\$117.81	\$117.81	\$117.81	\$117		
Air Compressor + tools	N/A	N/A	N/A	N/A	¥.11		

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File Name:	SRCE_CCV_bonding	g_cost_data_file.xlsm	1		1		
Date:	 March 26, 2018						
Cost Basis:	Jser Data						
Author/Source:		rnal bond estimating					
	•	-			•		
Monthly Rental Basis	(=0	(=0	(=0	(=0	(=0		
(operating hrs/ period)	176	176	176	176	176		
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Welding Equipment	N/A	N/A	N/A	N/A			
Heavy Duty Drill Rig							
Pump (plugging) Drill Rig							
Concrete Pump	N/A	N/A	N/A	N/A			
Gas Engine Vibrator	N/A	N/A	N/A	N/A			
Generator 5KW	N/A	N/A	N/A	N/A			
HDEP Welder (pipe or liner)	N/A	N/A		N/A			
5 Ton Crane							
20 Ton Crane							
50 Ton Crane							
120 Ton Crane							
Trucks							
725 (articulated)	\$3,962.00	\$3,846.60	\$3,846.60	\$3,846.60	\$3,846		
730 (articulated)	\$3,962.00	\$3,846.60	\$3,846.60	\$3,846.60	\$3,846		
735 (articulated)	\$6,308.14	\$6,124.41	\$6,124.41	\$6,124.41	\$6,124		
740 (articulated)	\$6,640.84	\$6,447.42	\$6,447.42	\$6,447.42	\$6,447		
769D	\$3,630.45	\$3,524.71	\$3,524.71	\$3,524.71	\$3,524		
773E	\$6,367.26	\$6,181.81	\$6,181.81	\$6,181.81	\$6,181		
777D	\$11,306.26	\$10,976.95	\$10,976.95	\$10,976.95	\$10,976		
785C							
793C							
797B							
613E (5,000 gal) Water Wagon	\$3,135.65	\$3,044.32	\$3,044.32	\$3,044.32	\$3,044		
621E (8,000 gal) Water Wagon	\$8,074.78	\$7,839.59	\$7,839.59	\$7,839.59	\$7,839		
777D Water Truck							
785C Water Truck							
Dump Truck (10-12 yd3) (5)	\$429.33	\$416.83	\$416.83	\$416.83	\$416		
Notes:							
(1) Unit Cost Basis:		Cost per tire	Cost per tire	Cost per tire	Cost per tire		
(2) Cost Basis:	required tires						
(3) Tire Cost Source:	Purcell Tire Quote 07/12/2016), 3% escalation added	Purcell Tire Quote 07/12/2016)	Purcell Tire Quote 07/12/2016)	Purcell Tire Quote 07/12/2016)	Purcell Tire Quote 07/12/2016)		
(4) Tire Wear Source (defined in model):		Caterpillar Handbook, Edition 35	Caterpillar Handbook, Edition 35	Caterpillar Handbook, Edition 35	Caterpillar Handbo Edition 35		



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Labor Rates

File Name:	SRCE_CCV_bonding_cost_data_file.xlsm
Date:	March 26, 2018
Cost Basis:	User Data
Author/Source:	Newmont C&R - internal bond estimating

HOURLY LABOR	RATE TA	BLE					
EQUIPMENT TYPE ⁽¹⁾ OR	Basis	1	Basis 2	Basis 3	Basis 4	Basis 5	Basis 6
JOB DESCRIPTION	Northern N Bondin		Newmont Nevada LOM	Newmont Nevada FASB	Newmont Nevada Rental Basis	Newmont CC&V LOM	Newmont CC&V FASB
EQUIPMENT OPERATORS	- Labor Grou	ps and B	ase Pay Rate (\$/hr) ⁽²⁾				
Bulldozers							
D6R	Group 8	\$48.69	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
D6R w/ Winch	Gloup o	φ40.03	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
D7R	Group 8	\$48.69	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
D8R	Group 8	\$48.69	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
D9R	Group 8	\$48.69	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
D10R	Group 8	\$48.69	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
D11R	Group 8	\$48.69	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Wheeled Dozers							
824G							
834G							
844 854G							
Motor Graders	a 101	.					
120H	Group 10A	\$49.55	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
14G/H 16G/H	Group 10A Group 10A	\$49.55 \$49.55	\$35.90 \$35.90	\$35.90 \$35.90	\$35.90 \$35.90	\$33.40 \$33.40	\$33.40 \$33.40
24M	Group TUA	φ 4 9.55	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Track Excavators			φ33.90	φ33.90	φ.σ	φ33.40	φ33.40
312C	Group 11	\$40.70	#05.00	#05.00	¢05.00	#00.40	#00.40
312C 320C	Group 11 Group 11	\$49.79 \$49.79	\$35.90 \$35.90	\$35.90 \$35.90	\$35.90 \$35.90	\$33.40 \$33.40	\$33.40 \$33.40
325C	Group 11	\$49.79	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
330C	Group 11	\$49.79	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
345B	Group 11	\$49.79	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
365BL			\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
385BL	Group 11	\$49.79	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Scrapers							
631G	Group 10	\$49.36	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
637G PP	Group 11	\$49.79	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Wheeled Loaders							
924G	Group 10	\$49.36	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
928G	Group 10	\$49.36	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
950G	Group 10	\$49.36	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
966G	Group 11	\$49.79	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
972G 980G	Group 11	\$49.79	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
988G	Group 11 Group 11	\$49.79 \$49.79	\$35.90 \$35.90	\$35.90 \$35.90	\$35.90 \$35.90	\$33.40 \$33.40	\$33.40 \$33.40
990	Group 11		\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
992G	Group 11A	\$51.43	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
994D	0.000	+++++++++++++++++++++++++++++++++++++++	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
L-2350			\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Shovels							
KOM PC2000			\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
KOM PC3000			\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
KOM PC4000			\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
KOM PC5500			\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
KOM PC8000			\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Hydrauilc Hammers							
H-120 (fits 325)							
H-160 (fits 345)							
H-180 (fits 365/385)							
Demolition Shears		1					
S340 (fits 322/325/330)			┝────	┝────	├ ──┤		┝────
S365 (fits 330/345) S390 (fits 365/385)							
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Demolition Grapples		1					
G315 (fits 322/325) G320 (fits 325/330)							
G320 (fits 325/330) G330 (fits 345/365)		<u> </u>					
Other Equipment		I					
420D 4WD Backhoe	Group 104	\$49.55	\$35.90	\$35.90	¢05.00	\$22.40	\$33.40
420D 4WD Backhoe 428D 4WD Backhoe	Group 10A Group 10A	\$49.55 \$49.55	\$35.90	\$35.90	\$35.90 \$35.90	\$33.40 \$33.40	\$33.40
CS533E Vibratory Roller	Group 6	\$49.55 \$47.85	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
CS663E Vibratory Roller	3.00p 0	¢11.00	φ00.00	φ00.00	φ00.00	φ00.40	φ00.40
CP533E Sheepsfoot Compactor							
CP663E Sheepsfoot Compactor							
Light Truck - 1.5 Ton							
Supervisor's Truck							
Flatbed Truck							
Air Compressor + tools	Group 3	\$46.64	\$45.72			\$42.54	\$42.54
Welding Equipment	Group 9 Group 10	\$49.01	\$45.72	\$45.72 \$45.72		\$42.54	\$42.54
Heavy Duty Drill Rig Pump (plugging) Drill Rig	Group 10 Group 10	\$49.36 \$49.36	\$45.72 \$45.72	\$45.72 \$45.72	\$45.72 \$45.72	\$42.54 \$42.54	\$42.54 \$42.54
Concrete Pump		φ49.30	\$45.7Z	\$45.7Z	\$45.72	\$4∠.54	\$4∠.54
	0	¢ 47.05	\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Gas Engine Vibrator	Group 6	\$47.85	000.90	000.90	ພວວ.ສບ	000.40	000.40

Labor Rates

File Name:	SRCE_CCV_bonding_cost_data_file.xlsm
Date:	March 26, 2018
Cost Basis:	User Data
Author/Source:	Newmont C&R - internal bond estimating

Truck Zone 5

HOURLY LABOR	RATE TA	BLE										
	Basis	1	Basis	2	Basis	3	Basis	4	Basis	5	Basis	6
EQUIPMENT TYPE ⁽¹⁾ OR JOB DESCRIPTION	Northern Ne Bondin		Newmont Nev		Newmont Neva	ada FASB	Newmont Neva Basis	da Rental	Newmont CC	&VLOM	Newmont CC8	V FASB
HDEP Welder (pipe or liner)	<u> </u>						İ		l			
5 Ton Crane	Group 10A	\$49.55		\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
20 Ton Crane	Group 11	\$49.79		\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
50 Ton Crane	Group 11	\$49.79										
120 Ton Crane												
Fringe Benefits												
Equip Op Fringe Benefits (\$/hr)		\$0.00				-				-		
Zone and Area Adjustment	s - Miles and F		r) ⁽³⁾									
		\$0.00		¢0.00	2020	\$0.00		\$0.00		\$0.00	2020	¢0.00
Equipment Zone 1	< 50 miles		none	\$0.00	none	\$0.00	none	\$0.00	none	\$0.00	none	\$0.00
Equipment Zone 2	50 to 150 miles	\$2.00										
Equipment Zone 3 Equipment Zone 4	151 to 300 miles	\$3.00 \$4.00										
	> 300 miles	\$4.00										
Equipment Zone 5 Equipment Zone 6												
Equipment Zone 7												
NOTES												
(1) Equipment Type:												
(T) Equipment Type.	Catepillar model		Catepillar model		Catepillar model		Catepillar model		Catepillar model		Catepillar model	
	or equivalent		or equivalent		or equivalent		or equivalent		or equivalent		or equivalent	
(2) Equipment Operator Source:)8/2016	or equivalent		or equivalent		or equivalent		or equivalent		or equivalent	
	From Washoe Co.											
		Day Day	$\mathbf{P}_{\mathbf{A}} = \mathbf{P}_{\mathbf{A}} $									
TRUCK DRIVERS - Labor G				-				-				
	Dump Truck	\$29.21										
	Driver > 25 yds <			* • -- ••		* • -- ••		* * -- **		A AA 4A		A AA 4A
725 (articulated)	60 yds Dump Truck	\$29.21		\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
	Driver > 25 yds <	\$29.21										
730 (articulated)	60 yds			\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
	Dump Truck	\$29.63		φ00.00		φ00.00		φ00.00		φ00.+0		φ00.+0
	Driver > 25 yds <	+_0.00										
735 (articulated)	60 yds			\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
	Dump Truck	\$29.63										
	Driver > 25 yds <											
740 (articulated)	60 yds			\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
	Dump Truck	\$29.63										
	Driver > 25 yds <											
769D	60 yds			\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
773E	Duran Tarada	004.04		\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
777D	Dump Truck	\$31.81		\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
785C				\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
793C				\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
797B				\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
	Water Truck >	\$28.61		\$ 05.00		* 05.00		005 00		*•••••••••••••		*•••••••••••••
613E (5,000 gal) Water Wagon	2,500 gallons Water Truck >	\$28.61		\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
621E (8,000 gal) Water Wagon	2,500 gallons	¢20.01		\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
777D Water Truck	2,000 gallons			\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
785C Water Truck				\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
	Dump Truck	\$29.04		ψ00.00		φ00.90		ψ00.00		φ33.40		φ33.40
	Driver > 8 yds <	¢20.01										
Dump Truck (10-12 yd3)	18 yds			\$35.90		\$35.90		\$35.90		\$33.40		\$33.40
Fringe Benefits												
Truck Driver Fringe Benefits (\$/hr)		\$13.64										
Zone and Area Adjustment		φ13.0 4										
Truck Zone 1	< 50 miles	\$0.00	none	\$0.00	none	\$0.00	none	\$0.00	none	\$0.00	none	\$0.00
Truck Zone 2	50 to 150 miles	\$0.00	none	φ0.00	none	φ0.00	none	φ0.00	none	φ0.00	none	φ0.00
Truck Zone 3	151 to 300 miles	\$2.00										
Truck Zone 4	> 300 miles	\$3.00										
Truck Zone 5	2 000 miles	ψ4.00										

Truck Zone 6								
Truck Zone 7								
NOTES:								
(4) Truck Driver Source:	D-B TEAM0533-							
	002 12/01/2010							
(5) Zone Basis:	From Washoe Co.							
LABORERS - Labor Group	s and Base Pa	y Rate (\$	5/hr) ^(6,7)					
General Laborer	Group 1	\$30.82		\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Skilled Laborer	Group 4	\$31.32		\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Driller's Helper	Group 3	\$31.07		\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Rodmen (reinforcing concrete)	Group 2	\$30.92		\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Cement finisher	Group 3	\$31.07		\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Carpenter		\$38.80		\$35.90	\$35.90	\$35.90	\$33.40	\$33.40
Fringe Benefits								
Laborer Fringe Benefits (\$/hr)		\$0.00						
Carpenter Fringe Benefits (\$/hr)		\$0.00						
Zone and Area Adjustment	S ⁽⁸⁾							

Labor Rates

File Name:	SRCE_CCV_bonding_cost_data_file.xlsm
Date:	March 26, 2018
Cost Basis:	User Data
Author/Source:	Newmont C&R - internal bond estimating

HOURLY LABOR	RATE TA	BLE										
EQUIPMENT TYPE ⁽¹⁾ OR	Basis	1	Basis	2	Basis	3	Basis	4	Basis	Basis 5 Basis 6		
JOB DESCRIPTION	Northern No Bondin		Newmont Neva	ada LOM	Newmont Neva	ewmont Nevada FASB Newmont Nevada Rental Basis		Newmont CC	&V LOM	Newmont CC8	V FASB	
Laborer Zone 1	< 50 miles	\$0.00	none	\$0.00	none	\$0.00	none	\$0.00	none	\$0.00	none	\$0.00
Laborer Zone 2	50 to 150 miles	\$2.00										
Laborer Zone 3	151 to 300 miles	\$3.00										
Laborer Zone 4	> 300 miles	\$4.00										
Laborer Zone 5												
Laborer Zone 6												
Laborer Zone 7												
NOTES:												
	D-B NV120038 1/0											
(7) Carpenter Source:		06/2012										
	From Washoe Co.											
PROJECT MANAGEMENT	AND TECHNIC	CAL LAB	OR - Base Pa	y Rate (\$	6/hr) ⁽⁹⁾							
Project Manager		\$67.50		\$67.54		\$67.54		\$67.54		\$67.54		\$67.54
Foreman		\$63.00		\$51.92		\$51.92		\$51.92		\$51.92		\$51.92
Field Geologist/Engineer		\$100.50		\$54.52		\$54.52		\$54.52		\$54.52		\$54.52
Field Tech/Sampler		\$83.75		\$37.69		\$37.69		\$37.69		\$37.69		\$37.69
Range Scientist		\$100.50		\$100.50		\$100.50		\$100.50		\$100.50		\$100.50
Senior Planning Engineer												
Project Engineer												
Mechanic/Fitter				\$37.84		\$37.84		\$37.84		\$34.52		\$34.52
NOTES:												
(9) Project Manager:			NMC P Mgr HR Ju	n 2017	NMC P Mgr HR Ju	un 2017	NMC P Mgr HR Ju	ın 2017	NMC P Mgr HR Ju	un 2017	NMC P Mgr HR Ju	ın 2017
(9) Foreman Source:			NMC Frmn HR Jur		NMC Frmn HR Ju		NMC Frmn HR Ju		NMC Frmn HR Ju		NMC Frmn HR Jur	
(9) Techical Labor Source:	SRK Consulting		NMC FG/E HR Jur	า 2017	NMC FG/E HR Ju	n 2017	NMC FG/E HR Ju	า 2017	NMC FG/E HR Ju	n 2017	NMC FG/E HR Jur	n 2017
INDIRECT COSTS												
SOCIAL SECURITY, WORK	MAN'S COMP	, INSUR	ANCE, ETC.									
Unemployment (%)		3.00%		3.00%		3.00%	,	3.00%		3.00%		3.00%
Retirement/SS/Medicare (%)		7.65%		7.65%		7.65%	,	7.65%		7.65%		7.65%
Workman's Compensation (%)		8.70%		8.70%		8.70%	,	8.70%		8.70%		8.70%
State Payroll Tax (13),(15),(17),(18	3)											
Burden Rate less govt tax (Newmo	nt)			32.6500%		32.6500%		32.6500%		32.6500%		32.6500%
NOTES:												
(10) Workman's Comp Source:	RS Means R0131	13-60 NV	Total burden 52%	per NMC	Total burden 52%	per NMC	Total burden 52%	per NMC	Total burden 52%	per NMC	Total burden 52%	per NMC
				52.0%	1 Star Barden 6270	52.0%		52.0%		52.0%		52.0%
Unemployement Tax	NRS612.540, NRS	612 606		52.070		52.0%		52.070		52.070		52.0%
	. 11 CO 12.0-10, NICC											

File Name:	SRCE_CCV_	bonding_cost_data	1				
Date:	March 26, 20	<u> </u>					
Cost Basis:	User Data						
Author/Source:		R - internal bond e	stimating				
			ounidung				
RECLAWATION		1					
	_	Basis 1	Basis 2	Basis 3	Basis 4	Basis 5	Basis 6
MATERIAL TYP	E	Northern Nevada	Newmont	Newmont	Nevada Rental	Newmont CC&V	Newmont CC&V
		Bonding	Nevada LOM	Nevada FASB	Rasis	LOM	FASB
Revegetation Material	s						
Seed Mixes							
Seed Mix	Units						
None	O a at/A ana	¢000 50	#070.05	4070 05	#070.05	¢070.05	#070.05
Mix 1 Mix 2	Cost/Acre Cost/Acre	\$302.50 \$332.75		\$270.25 \$252.98	\$270.25 \$252.98	\$270.25 \$252.98	
Mix 3	Cost/Acre	\$363.00		\$251.80	\$251.80		
Mix 4	Cost/Acre	\$208.00	\$342.70	\$342.70	\$342.70		
User Mix 1	Cost/Acre						
User Mix 2	Cost/Acre						
User Mix 3	Cost/Acre						
User Mix 4 User Mix 5 (see Seed Mix sheet)	Cost/Acre Cost/Acre						
User Mix 5 (see Seed Mix sheet)	Notes:						
			2 - Lone Tree; Mix 3 - Mule Canyon Flat; Mix 4 - Mule Canyon	Mix 1 - Phoenix; Mix 2 - Lone Tree; Mix 3 - Mule Canyon Flat; Mix 4 - Mule Canyon south & west slopes;	2 - Lone Tree; Mix 3 - Mule Canyon Flat; Mix 4 - Mule Canyon		
			all quotes Granite	all quotes Granite	all quotes Granite	All other sites must	All other sites must
		rate, 2017	Seed June 2017	Seed June 2017	Seed June 2017	use a User Mix"	use a User Mix"
Mulch							
Item	Units						
None Straw Mulch	Cost/lb	\$0.15	\$0.15	\$0.15	\$0.15	\$0.15	\$0.15
Hydro Mulch	Cost/lb	\$0.25	\$0.25	\$0.25	\$0.25	\$0.13	
Timber Mulch	Cost/lb						,
	Cost/lb						
	Cost/lb						
	Notes:		Straw Spec 60# bale, cert weed free, 9.05ea (June 2016)		Straw Spec 60# bale, cert weed free, 9.05ea (June 2016)	Straw Spec 60# bale, cert weed free, 9.05ea (June 2016)	Straw Spec 60# bale, cert weed free, 9.05ea (June 2016)
		2017 CC&V		Granite Seed \$500 per Ton in 50# bag Wood (Hydro) Mulch (July 2016)	Granite Seed \$500 per Ton in 50# bag Wood (Hydro) Mulch (July 2016)	2017 CC&V	2017 CC&V
Amendments							
Item	Units						
None	Coot/lb	¢0.70	¢0.70	¢0.70	¢0.70	¢0.70	¢0.70
Organic Matter Treated Sludge	Cost/lb Cost/lb	\$0.70	\$0.70	\$0.70	\$0.70	\$0.70	\$0.70
Chemical	Cost/lb Cost/lb Cost/lb	\$0.48	\$0.65	\$0.65	\$0.65	\$0.48	\$0.48
	Cost/lb						
		ton min order		ton min order Sustane 4-6-4 (July	Granite Seed \$0.70/# in 50# bag 1 ton min order Sustane 4-6-4 (July 2016)	Granite Seed \$0.70/# in 50# bag 1 ton min order Sustane 4-6-4 (July 2016)	Granite Seed \$0.70/# in 50# bag 1 ton min order Sustane 4-6-4 (July 2016)
		2014 escalated 3% per year to 2017 - CC&V	Western Nevada Supply \$32.42 per 50# bag (June 2016)	Western Nevada Supply \$32.42 per 50# bag (June 2016)	Western Nevada Supply \$32.42 per 50# bag (June 2016)	2014 escalated 3% per year to 2017 - CC&V	2014 escalated 3% per year to 2017 - CC&V
Well Abandonment Ma	aterials Units						
Cement	50lb bag	\$7.80	\$7.57	\$7.57	\$7.57	\$7.57	\$7.57
Grout (Low Grade Bentonite)	50lb bag	\$8.91					
Inert Material/Cuttings	су						
	Notes:						
		per 94# bag (1.1 cf/bag) with 3%	Supply quote (June 2016) Type I,II Cement at \$14.24 per 94# bag (1.1		(1) Jentech Drilling Supply quote (June 2016) Type I,II Cement at \$14.24 per 94# bag (1.1 cf/bag)	(1) Jentech Drilling Supply quote (June 2016) Type I,II Cement at \$14.24 per 94# bag (1.1 cf/bag)	(1) Jentech Drilling Supply quote (June 2016) Type I,II Cement at \$14.24 per 94# bag (1.1 cf/bag)

3/8 Chunk Bentonin 3/8 Chu	3/8 H Hole per cf/base slum solid ben Monitoring Costs Description Units Sampling Supplies ea. Sampling Supplies water Analysis (Profile I) (1) ea. ABA + S speciation water Analysis (Profile II) (1) ea. Water Analysis (Profile II) (1) ea. Water Analysis (Profile III) (1) ea.	Chunk Bentonite le Plug at \$8.65 50# bag (5.75 bag at 43 gallons rry and 12.1% ids)+ 10% for ntonite chips Cost/unit \$2,488.48 \$5.82 \$391.40 \$463.50 \$154.50 \$51.50	3/8 Chunk Bentonite Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$534.35 \$150.00	3/8 Chunk Bentonite Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$534.35 \$150.00	3/8 Chunk Bentonite Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$534.35 \$150.00	3/8 Chunk Bentonite Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$534.35 \$150.00	per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips		
Hole Flug at 88.05 or 607 bag (17.5 cr/bag at 43 galons slury and 12.1% solids)+ 10% for solids)+ 10%	Hole per cf/bisilium solid bent Monitoring Costs Description Units Monitor Well Pump ea. Sampling Supplies ea. Water Analysis (Profile I) (1) ea. Leach Test (MWMP) w/analysis ea. ABA + S speciation ea. Water Analysis (Profile II) (1) ea. Leach Test (MWMP) w/analysis ea. ABA + S speciation ea. Water Analysis (Profile II) (1) ea. ea. ea. Water Analysis (Profile II) (1) ea. ea. ea. Water Analysis (Profile II) (1) ea. ea. ea. <tr< th=""><th>le Plug at \$8.65 50# bag (5.75 bag at 43 gallons rry and 12.1% ids)+ 10% for ntonite chips Cost/unit \$2,488.48 \$5.82 \$391.40 \$463.50 \$154.50 \$51.50</th><th>Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$3302.60 \$534.35 \$150.00</th><th>Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$3302.60 \$534.35 \$150.00</th><th>Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$534.35 \$150.00</th><th>Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$534.35 \$150.00</th><th>Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$534.35 \$150.00 \$50.00</th></tr<>	le Plug at \$8.65 50# bag (5.75 bag at 43 gallons rry and 12.1% ids)+ 10% for ntonite chips Cost/unit \$2,488.48 \$5.82 \$391.40 \$463.50 \$154.50 \$51.50	Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$3302.60 \$534.35 \$150.00	Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$3302.60 \$534.35 \$150.00	Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$534.35 \$150.00	Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$534.35 \$150.00	Hole Plug at \$8.65 per 50# bag (5.75 cf/bag at 43 gallons slurry and 12.1% solids)+ 10% for bentonite chips Cost/unit \$2,416.00 \$5.65 \$302.60 \$534.35 \$150.00 \$50.00		
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Fuel, Etc.Image: Cost/unitCost/u	Description Units Off-road Diesel - delivered ⁽¹⁾ \$/gal Pickup Truck Travel \$/mi	6) escalated 3% CC&V to 2017							
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Image: Constraint of the system Image: Consystem Image: Constraint of the syst	Off-road Diesel - delivered ⁽¹⁾ \$/gal Pickup Truck Travel \$/mi	Cost/unit	Cost/unit	Cost/unit	Cost/unit	Cost/unit	Cost/unit		
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Pickup Truck Travel \$/mi \$0.534 \$0.5350 \$0.0945 \$0.094	Pickup Truck Travel \$/mi	¢4 74	¢4.0445	¢4.0445	¢4.0445	¢4.0445	¢4.0445		
Electical Power \$/kWh \$0.0800 \$0.0650 \$0.0650 \$0.0945 \$0.094 Trona (material + delivery) \$/ton \$174.49 \$174.4									
Trona (material + delivery) \$/ton \$174.49	Electical Dowor ¢/k/M/b								
Peroxide (material + delivery) \$/gal and and and \$3.81 \$3.8 Water \$/gal \$/gal and and \$0.00 \$0.00 \$0.00 \$0.00 Image: Second sec		\$0.0800			-		\$0.0945		
Water \$/gal Image: Constraint of the second se			\$174.49	\$174.49	\$174.49		\$174.49		
Water \$/gal Image: Constraint of the second se	Peroxide (material + delivery) \$/gal					\$3.81	\$3.81		
Image: Constraint of the second se						\$0.00	\$0.00		
(1) Oil Price									
(1) Oil Price									
	Notes:								
	(1) (
		Oil Price							
average annual cost									
including freight to red diesel 16 June	inclu	ormation Service,		rod diasol 16 Juno	red diesel 16 June				
		ormation Service, erage annual cost luding freight to				2017			
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Federal Government		ormation Service, erage annual cost luding freight to vada (June 2016)	2017			2017	2011		
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Nevada Standardized Bond Calculation Misc. Unit Costs

File Name:	SRCE_CCV_bonding_cost_data_file.xlsm	
Date:	March 26, 2018	
Cost Basis:	User Data	
Author/Source:	Newmont C&R - internal bond estimating	

MISCELLANEOUS COST TABLE

	LE	-				_		-					
JOB DESCRIPTION		Bas Northern		Bas Newmon	sis 2	Bas Newmon	sis 3		sis 4	Bas	sis 5	Basi Newmon	
		Bon			DM	FA		Newmon Renta	l Basis	Newmont	CC&V LOM	FAS	
REVEGETATION			-										
Item	Units	Labor	Equip	Labor	Equip	Labor	Equip	Labor	Equip	Labor	Equip	Labor	Equip
Seeding - Broadcast Manual ⁽¹⁾	\$/acres	\$139.05	\$51.50	\$135.00	\$50.00	\$135.00	\$50.00	\$135.00	\$50.00	\$135.00	\$50.00	\$135.00	\$50.00
Seeding - Broadcast Mechanical ⁽¹⁾	\$/acres	\$96.13	\$27.81	\$115.00	\$120.00	\$115.00	\$120.00	\$115.00	\$120.00	\$33.51	\$52.39	\$33.51	\$52.39
Seeding - Drill ⁽¹⁾ Seeding - Hydroseeding ⁽¹⁾	\$/acres	\$144.20	\$103.00	045.00	#045.00	* 045.00	#045.00	#0.45.00	#045.00	#045.00	#045.00	0.45.00	* 0.45.00
Item	\$/acres Units	\$257.50 Materials	\$128.75	\$845.00 Materials	\$845.00	\$845.00 Materials	\$845.00	\$845.00 Materials	\$845.00	\$845.00 Materials	\$845.00	\$845.00 Materials	\$845.00
Shrub Planting - bare root 6-10 in (150- 250mm) ⁽²⁾	ea.	Wateriais		Wateriais		Waterials		Materials		Materials		Materials	
Tree Planting - bare root 11-16 in $(270-400 \text{ mm})^{(3)}$	ea.				-				-	\$6.40		\$6.40	
Cactus Planting (4)	ea.												
NOTES:													
	(1) Seeding Source:	Kelley Erosion 2016) escalate		Average of rec Seeding quote	ent Slater s for Carlin; 1/3	Average of rec Seeding quotes		Average of rec Seeding quote		2014 CC&V		2014 CC&V	
	(2) Shrub Source:	0001/0047		flat and 0/0 ata		flat and 0/0 ata		flat and 0/2 at					
	(3) Tree Source:												
	(4) Cactus Source:												
BUILDING and WALL DEMOLITION													
Item	Units		Premium		Premium		Premium		Premium	Premium			Premium
Building Demolition	0.5												
Lg. steel Lg. concrete	C.F. C.F.												
Lg. masonry	C.F.	1						1					
Lg. mixed	C.F.												
Sm. steel	C.F.												
Sm. concrete	C.F.												
Sm. masonry	C.F.												
Sm. wood	C.F.												
Wall Demolition	0.5		000/		00%		000/		00%		000/		00%
Block 4 in thick Block 6 in thick	S.F. S.F.		20% 20%		20% 20%		20% 20%		20% 20%		20% 20%		<u>20%</u> 20%
Block 8 in thick	S.F.		20%		20%		20%		20%		20%		20%
Block 12 in thick	S.F.		20%		20%		20%		20%		20%		20%
Conc 6 in thick	S.F.		10%		10%		10%		10%		10%		10%
Conc 8 in thick	S.F.		10%		10%		10%		10%		10%		10%
Conc 10 in thick	S.F. S.F.		<u>10%</u> 10%		10% 10%		<u> </u>		<u>10%</u> 10%		<u>10%</u> 10%		<u>10%</u> 10%
Conc 12 in thick WASTE DISPOSAL	5.F.		10%		10%		10%		10%		10%		10%
Item	Units	Materials		Materials		Materials		Materials		Materials		Materials	
Rubbish and Waste Handling													
Dumpster delivery (average for all sizes)	ea.	\$53.00		\$53.00		\$53.00		\$53.00		\$53.00		\$53.00	
Haul (average for all sizes)	ea.	\$166.00		¢466.00		\$166.00		\$166.00		\$166.00		¢100.00	
Rent per month (average for all sizes)				\$166.00								\$166.00	
	ea.	\$56.50		\$56.50		\$56.50		\$56.50		\$56.50		\$56.50	
Disposal fee per ton (tonne) (average for all sizes)	ton					\$56.50 \$62.00							
Disposal fee per ton (tonne) (average for all sizes)		\$56.50		\$56.50				\$56.50		\$56.50		\$56.50	
		\$56.50 \$62.00	y	\$56.50	y		y	\$56.50	y	\$56.50	y	\$56.50	
Disposal fee per ton (tonne) (average for all sizes)	ton Dumpster Cost Source	\$56.50 \$62.00 Means Heavy Construction	(2016)	\$56.50 \$62.00 Means Heav Construction	(2016)	\$62.00 Means Heavy Construction	(2016)	\$56.50 \$62.00 Means Heav Construction	(2016)	\$56.50 \$62.00 Means Heavy Construction	(2016)	\$56.50 \$62.00 Means Heavy Construction (2016)
Disposal fee per ton (tonne) (average for all sizes)	ton	\$56.50 \$62.00 Means Heavy Construction Means Heavy	(2016) V	\$56.50 \$62.00 Means Heav Construction Means Heav	(2016) y	\$62.00 Means Heavy Construction Means Heavy	(2016) y	\$56.50 \$62.00 Means Heav Construction Means Heav	(2016) y	\$56.50 \$62.00 Means Heavy Construction Means Heavy	(2016) y	\$56.50 \$62.00 Means Heavy Construction (Means Heavy	2016)
Disposal fee per ton (tonne) (average for all sizes) NOTES:	ton Dumpster Cost Source	\$56.50 \$62.00 Means Heavy Construction	(2016) V	\$56.50 \$62.00 Means Heav Construction	(2016) y	\$62.00 Means Heavy Construction	(2016) y	\$56.50 \$62.00 Means Heav Construction	(2016) y	\$56.50 \$62.00 Means Heavy Construction	(2016) y	\$56.50 \$62.00 Means Heavy Construction (2016)
Disposal fee per ton (tonne) (average for all sizes)	ton Dumpster Cost Source	\$56.50 \$62.00 Means Heavy Construction Means Heavy	(2016) V	\$56.50 \$62.00 Means Heav Construction Means Heav	(2016) y (2016)	\$62.00 Means Heavy Construction Means Heavy	(2016) y	\$56.50 \$62.00 Means Heav Construction Means Heav	(2016) y	\$56.50 \$62.00 Means Heavy Construction Means Heavy	(2016) y	\$56.50 \$62.00 Means Heavy Construction (Means Heavy	2016)
Disposal fee per ton (tonne) (average for all sizes) NOTES: Hazardous Material Handling - Solids Pickup fees 55 gal. drums Bulk material (average)	ton Dumpster Cost Source Disposal Fee Source:	\$56.50 \$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50	(2016) V	\$56.50 \$62.00 Means Heav Construction Means Heav Construction \$246.00 \$402.50	(2016) y (2016)	\$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50	(2016) y	\$56.50 \$62.00 Means Heav Construction Means Heav Construction \$246.00 \$402.50	(2016) y	\$56.50 \$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50	(2016) y	\$56.50 \$62.00 Means Heavy Construction (Means Heavy Construction (\$246.00 \$402.50	2016)
Disposal fee per ton (tonne) (average for all sizes) NOTES: Hazardous Material Handling - Solids Pickup fees 55 gal. drums Bulk material (average) Transport - truck load (80 drums, 25 cy (m3), 18 tons)	ton Dumpster Cost Source Disposal Fee Source: ea. ton mile	\$56.50 \$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50 \$5.50	(2016) V	\$56.50 \$62.00 Means Heav Construction Means Heav Construction \$246.00 \$402.50 \$5.50	(2016) y (2016)	\$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50 \$5.50	(2016) y	\$56.50 \$62.00 Means Heav Construction Means Heav Construction \$246.00 \$402.50 \$5.50	(2016) y	\$56.50 \$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50 \$5.50	(2016) y	\$56.50 \$62.00 Means Heavy Construction (Means Heavy Construction (\$246.00 \$402.50 \$5.50	2016)
Disposal fee per ton (tonne) (average for all sizes) NOTES: Hazardous Material Handling - Solids Pickup fees 55 gal. drums Bulk material (average)	ton Dumpster Cost Source Disposal Fee Source: ea. ton	\$56.50 \$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50	(2016) V	\$56.50 \$62.00 Means Heav Construction Means Heav Construction \$246.00 \$402.50	(2016) y (2016)	\$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50	(2016) y	\$56.50 \$62.00 Means Heav Construction Means Heav Construction \$246.00 \$402.50	(2016) y	\$56.50 \$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50	(2016) y	\$56.50 \$62.00 Means Heavy Construction (Means Heavy Construction (\$246.00 \$402.50	2016)
Disposal fee per ton (tonne) (average for all sizes) NOTES: Hazardous Material Handling - Solids Pickup fees 55 gal. drums Bulk material (average) Transport - truck load (80 drums, 25 cy (m3), 18 tons) Dump site disposal fee	ton Dumpster Cost Source Disposal Fee Source: ea. ton mile	\$56.50 \$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50 \$5.50	(2016) V	\$56.50 \$62.00 Means Heav Construction Means Heav Construction \$246.00 \$402.50 \$5.50	(2016) y (2016)	\$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50 \$5.50	(2016) y	\$56.50 \$62.00 Means Heav Construction Means Heav Construction \$246.00 \$402.50 \$5.50	(2016) y	\$56.50 \$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50 \$5.50	(2016) y	\$56.50 \$62.00 Means Heavy Construction (Means Heavy Construction (\$246.00 \$402.50 \$5.50	2016)
Disposal fee per ton (tonne) (average for all sizes) NOTES: Hazardous Material Handling - Solids Pickup fees 55 gal. drums Bulk material (average) Transport - truck load (80 drums, 25 cy (m3), 18 tons) Dump site disposal fee NOTES:	ton Dumpster Cost Source Disposal Fee Source: ea. ton mile	\$56.50 \$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50 \$5.50 \$284.50	(2016) (2016)	\$56.50 \$62.00 Means Heav Construction Means Heav Construction \$246.00 \$402.50 \$5.50	(2016) y (2016)	\$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50 \$5.50	(2016) y (2016)	\$56.50 \$62.00 Means Heav Construction Means Heav Construction \$246.00 \$402.50 \$5.50	(2016) y (2016)	\$56.50 \$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50 \$5.50	(2016) y (2016)	\$56.50 \$62.00 Means Heavy Construction (Means Heavy Construction (\$246.00 \$402.50 \$5.50	2016) 2016)
Disposal fee per ton (tonne) (average for all sizes) NOTES: Hazardous Material Handling - Solids Pickup fees 55 gal. drums Bulk material (average) Transport - truck load (80 drums, 25 cy (m3), 18 tons) Dump site disposal fee NOTES: So	ton Dumpster Cost Source Disposal Fee Source: ea. ton mile ton id Handling Cost Source	\$56.50 \$62.00 Means Heavy Construction Means Heavy \$246.00 \$402.50 \$5.50 \$284.50 Means Heavy Construction	(2016) (2016)	\$56.50 \$62.00 Means Heav Construction \$246.00 \$402.50 \$5.50 \$284.50 Means Heav Construction	(2016) y (2016) y y (2016)	\$62.00 Means Heavy Construction Means Heavy \$246.00 \$402.50 \$5.50 \$284.50 Means Heavy Construction	(2016) y (2016) y (2016)	\$56.50 \$62.00 Means Heav Construction \$246.00 \$402.50 \$5.50 \$284.50 Means Heav Construction	(2016) y (2016) y y (2016)	\$56.50 \$62.00 Means Heavy Construction %246.00 \$402.50 \$5.50 \$284.50 Means Heavy Construction	(2016) y (2016) y (2016)	\$56.50 \$62.00 Means Heavy Construction (Means Heavy Construction (\$246.00 \$402.50 \$5.50 \$284.50 Means Heavy Construction (2016) 2016) 2016) 2016)
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Disposal fee per ton (tonne) (average for all sizes) NOTES: Hazardous Material Handling - Solids Pickup fees 55 gal. drums Bulk material (average) Transport - truck load (80 drums, 25 cy (m3), 18 tons) Dump site disposal fee NOTES: NOTES: So Hazardous Material Handling - Liquids Vacuum Truck Pickup (2200 gal or 9,700 litres) Vacuum Truck Pickup (5000 gal or 2,000 litres) Dump site disposal fee NOTES: Liqu Liqu Hydrocarbon Contaminated Soils (HCS)	ton Dumpster Cost Source Disposal Fee Source: ea. ton mile ton id Handling Cost Source hr. hr. ton id Handling Cost Source id Disposal Fee Source:	\$56.50 \$62.00 Means Heavy Construction Means Heavy Construction \$246.00 \$402.50 \$5.50 \$284.50 Means Heavy Construction Means Heavy Construction \$144.00 \$209.00 \$284.50 Means Heavy Construction Construction	(2016) (2016) (2016) (2016) (2016) (2016) (2016) Heavy ave. 02 81	\$56.50 \$62.00 Means Heav Construction %246.00 \$402.50 \$284.50 %284.50 Means Heav Construction Means Heav Construction \$144.00 \$209.00 \$284.50 Means Heav Construction 2016 Means Construction	(2016) y (2016) y (2016) y (2016) y (2016) y (2016) Heavy , ave. 02 81	\$62.00 Means Heavy Construction \$246.00 \$402.50 \$5.50 \$284.50 Means Heavy Construction Means Heavy Construction \$144.00 \$209.00 \$284.50 Means Heavy Construction 2016 Means Construction	(2016) y (2016) y (2016) y (2016) y (2016) Heavy	\$56.50 \$62.00 Means Heav Construction \$246.00 \$402.50 \$402.50 \$284.50 Means Heav Construction Means Heav Construction \$284.50 Means Heav Construction \$284.50 Means Heav Construction \$284.50 Means Heav Construction	(2016) y (2016) y (2016) y (2016) y (2016) y (2016) Heavy , ave. 02 81	\$56.50 \$62.00 Means Heavy Construction \$246.00 \$402.50 \$284.50 Means Heavy Construction Means Heavy Construction \$144.00 \$209.00 \$284.50 Means Heavy Construction 2016 Means Construction	(2016) y (2016) (2016) y (2016) y (2016) (2016) Heavy , ave. 02 81	\$56.50 \$62.00 Means Heavy Construction (Means Heavy Construction (\$246.00 \$402.50 \$284.50 Means Heavy Construction (Means Heavy Construction (\$144.00 \$209.00 \$284.50 Means Heavy Construction (2016 Means Heavy Construction (2016) 2016) 2016) 2016) 2016) 2016) 2016)
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Nevada Standardized Bond Calculation Misc. Unit Costs

File Name:	SRCE_CCV_bonding_cost_data_file.xlsm	
Date:	March 26, 2018	
Cost Basis:	User Data	
Author/Source:	Newmont C&R - internal bond estimating	

MISCELLANEOUS COST TABLE

MISCELLANEOUS COST TAB		Bas	sis 1	Bas	sis 2	Bas	sis 3	Bag	sis 4	Bas	sis 5	Bas	is 6
JOB DESCRIPTION		Northern	n Nevada	Newmon	nt Nevada	Newmon	nt Nevada		nt Nevada		CC&V LOM	Newmon	nt CC&V
		Bon	ding	LC	ОМ	FA	SB	Renta	l Basis	nonn (FAS	SB
Item Reinforced Concrete Bulkheads and Shaft	Units	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premiu
Grade walls - 15 in thick, 8 ft high	C.Y	\$137.00		\$137.00		\$137.00		\$137.00		\$137.00		\$137.00	_
Grade walls - 15 in thick, 12 ft high	C.Y	\$137.00		\$137.00		\$137.00		\$137.00		\$137.00		\$137.00	
Elevated conc, 1-way beam & slab - 15ft span	C.Y	\$249.00		\$249.00		\$249.00		\$249.00		\$249.00		\$249.00	
Elevated conc, 1-way beam & slab - 25ft span Item	C.Y Units	\$235.00 Materials		\$235.00 Materials		\$235.00 Materials		\$235.00 Materials		\$235.00 Materials		\$235.00 Materials	
Small Adit Plugging	Units	Wateriais		Materials		Materials		Wateriais		Materials		Waterials	
Bat Gate ⁽⁵⁾	ea.	\$2,918.31		\$2,918.31		\$2,918.31		\$2,918.31		\$2,918.31		\$2,918.31	
Culvert Gate ⁽⁵⁾	C.Y	\$5,836.62		\$5,836.62		\$5,836.62		\$5,836.62		\$5,836.62		\$5,836.62	
Adit Foam Plug ⁽⁶⁾	C.Y	\$291.83		\$291.83		\$291.83		\$291.83		\$291.83		\$291.83	
Production Opening Foam Plug ⁽⁶⁾	C.Y	\$291.83		\$291.83		\$291.83		\$291.83		\$291.83		\$291.83	
NOTES:													
	(5) Bat Gate Source:			NV BLM, 2/200		NV BLM, 2/200		NV BLM, 2/20		NV BLM, 2/200		NV BLM, 2/200	
		mob/demob + gate (adjusted		mob/demob + gate (adjusted		mob/demob + gate (adjusted		mob/demob + gate (adjusted		mob/demob + gate (adjusted		mob/demob + 1 gate (adjusted t	
	(6) Foam Plug Source:	NV BLM, 2/200	06: 8 hr + 1hr	NV BLM, 2/200	06: 8 hr + 1hr	NV BLM, 2/200	06: 8 hr + 1hr	NV BLM, 2/20	06: 8 hr + 1hr	NV BLM, 2/200	06: 8 hr + 1hr	NV BLM, 2/200	6: 8 hr + 1hr
		mob/demob + adit; 16 hrs per		mob/demob + adit; 16 hrs pe		mob/demob + adit; 16 hrs per		mob/demob + adit; 16 hrs pe		mob/demob + adit; 16 hrs per		mob/demob + 1 adit; 16 hrs per	
		opening (adjus		opening (adjus		opening (adjus		opening (adjus		opening (adjus		opening (adjust	
MISC. LINEAR PROJECTS													
Item	Units	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premiur
Fencing Installation													
Barbed 3-strand Barbed 4-strand	ft ft	\$0.48 \$0.64		\$0.48 \$0.64		\$0.48 \$0.64		\$0.48 \$0.64		\$0.48 \$0.64		\$0.48 \$0.64	
Barbed 4-strand Barbed 5-strand	π ft	\$0.64		\$0.64 \$0.80		\$0.64		\$0.64 \$0.80	-	\$0.64		\$0.64	
Chain link 8 ft -10 ft Install	ft	\$38.50		\$38.50		\$38.50		\$38.50		\$38.50		\$38.50	
Wood stockade fence 6 ft high - Install	ft	\$16.00		\$16.00		\$16.00		\$16.00)	\$16.00		\$16.00	
	ft												
	ft												
Fencing Removal													
Barbed 3-strand Removal	ft			demo costs	for this cate	egory are pro	vided in ma	in SRCE she	eet in the Fle	et (Crews) ta	ab		
Barbed 4-strand Removal Barbed 5-strand Removal	ft ft												
Chain link 8 ft -10 ft Removal	ft												
Wood, all types 4 ft -6 ft high Removal	ft												
	ft												
	ft												
Culvert Removal													
12 in (300 mm) Diameter	ft			demo costs	s for this cate	egory are pro	ovided in ma	in SRCE she	eet in the Fle	et (Crews) ta	ab		
18 in (450 mm) Diameter 24 in (600 mm) Diameter	ft ft												
36 in (1m) Diameter	ft												
Pipeline Removal													
Plastic Pipe 3/4 in (mm) - 4 in (100 mm) diameter	ft			demo costs	for this cate	egory are pro	ovided in ma	in SRCE she	eet in the Fle	et (Crews) ta	ab		
6 in (150 mm) - 8 in (200 mm) 10 in (250 mm) - 18 in (450 mm)	ft ft												
20 in (500 mm) - 36 in (1 m)	ft												
Pipe and Drainpipe Installation													
Water 4in (100mm) 40ft (12m) length, welded HDPE	ft	\$2.27		\$2.27		\$2.27		\$2.27		\$2.27		\$2.27	
Water 6in (150mm) 40ft (12m) length, welded HDPE	ft	\$6.30		\$6.30		\$6.30		\$6.30		\$6.30		\$6.30	
Water 12in (300mm) 40ft (12m) length, welded HDPE Drain 4in (100mm) perforated PVC	ft ft	\$1.29		\$1.29		\$1.29		\$1.29)	\$1.29		\$1.29	
Drain 6in (150mm) perforated PVC	ft	\$2.84		\$2.84		\$2.84		\$2.84		\$2.84		\$2.84	
Drain 4in (100mm) corrugated, perf or plain	ft	\$0.59		\$0.59		\$0.59		\$0.59		\$0.59		\$0.59	
Drain 6in (150mm) corrugated., perf or plain Drain Rock Preparation	ft	\$1.37		\$1.37		\$1.37		\$1.37		\$1.37		\$1.37	
Item	Units		Total		Total		Total		Total		Total		Total
Crushing	C.Y		\$0.50		\$0.50		\$0.50		\$0.50		\$0.50		\$0.
Screening	C.Y		\$0.50		\$0.50		\$0.50		\$0.50		\$0.50		\$0.5
Misc.	Units		Promium		Dromium		Dromium		Dromium		Promium		Dromius
Item Backhoe work	C.Y		Premium		Premium		Premium		Premium		Premium		Premiur
Powerline and Transformer Removal			Total		Total		Total		Total		Total		Total
Single Pole Powerlines ⁽⁷⁾	mile		\$40,559		\$40,559		\$40,559		\$40,559		\$40,559		\$40,5
Double Pole Powerlines ⁽⁸⁾	mile		\$46,353		\$46,353		\$46,353		\$46,353		\$46,353		\$46,3
Substation ⁽⁹⁾	unit		\$29,068		\$29,068		\$29,068		\$29,068		\$29,068		\$29,06
NOTES:			mate (2009)	NV/Energy esti	mate (2009)	NVEnerav esti	mate (2009)	NVEnergy esti	imate (2009)	NVEnergy esti			
NOTES:	(7) Single Pole Source:								16	Adjusted to 00	16	Adjusted to 004	
		Adjusted to 20	16	Adjusted to 20	16	Adjusted to 20	16	Adjusted to 20		Adjusted to 20 NVEnergy estin		Adjusted to 201 NVEnergy estim	
	(7) Single Pole Source:(8) Double Pole Source:(9) Transformer Source:	Adjusted to 20 NVEnergy esti Adjusted to 20	16 mate (2009) 16		i16 imate (2009)		16 mate (2009) 16		imate (2009)	Adjusted to 20 NVEnergy estin Adjusted to 20	mate (2009)	Adjusted to 201 NVEnergy estin Adjusted to 201 Sierra Pacific P	nate (2009) I6

Nevada Standardized Bond Calculation Misc. Unit Costs

File Name:	SRCE_CCV_bonding_cost_data_file.xlsm	
Date:	March 26, 2018	
Cost Basis:	User Data	
Author/Source:	Newmont C&R - internal bond estimating	

MISCELLANEOUS COST TABLE

		Bas	is 1	Bas	sis 2	Bas	is 3	Bas	is 4	Bas	sis 5	Bas	is 6
JOB DESCRIPTION		Northern Nevada Bonding		Newmon LC				Newmont Nevada Rental Basis		Newmont	CC&V LOM	Newmor FA	
EROSION, EVAPORATION and SEDIMENTATI	ON CONTROL												
Item	Units	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premium
Rip-Rap & Rock Lining													
Rip-Rap 3/8 to 1/4 C.Y. pieces, grouted	S.Y.	\$27.00		\$27.00		\$27.00		\$27.00		\$27.00		\$27.00	
Rip-Rap 18 in min thick, no grout	S.Y.	\$8.10		\$8.10		\$8.10		\$8.10		\$8.10		\$8.10	
Gabions, 6 in deep	S.Y.	\$7.70		\$7.70		\$7.70		\$7.70		\$7.70		\$7.70	
Gabions, 9 in deep	S.Y.	\$9.65		\$9.65		\$9.65		\$9.65		\$9.65		\$9.65	
Gabions, 12 in deep	S.Y.	\$12.80		\$12.80		\$12.80		\$12.80		\$12.80		\$12.80	
Gabions, 18 in deep	S.Y.	\$18.00		\$18.00		\$18.00		\$18.00		\$18.00		\$18.00	
Gabions, 36 in deep	S.Y.	\$30.50		\$30.50		\$30.50		\$30.50		\$30.50		\$30.50	
Liner Installation													
Item	Units	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premium	Materials	Premium
Site grading	S.F.												
Compaction	S.F.												
Item	Units		Materials		Materials		Materials		Materials		Materials		Materials
60 mil HDPE Liner	S.F.		\$0.55		\$0.55		\$0.55		\$0.55		\$0.55		\$0.55
Construction Management Support													
Item	Units		Materials		Materials		Materials		Materials		Materials		Materials
Office Trailer, Furnished, no hook-ups	month		\$194.00		\$194.00		\$194.00		\$194.00		\$194.00		\$194.00
Toilet Portable, chemical	month		\$206.80		\$206.80		\$206.80		\$206.80		\$206.80		\$206.80
PRODUCTION OR DEWATERING WELL PUMI	P REMOVAL												
Item	Units	Labor	Equip	Labor	Equip	Labor	Equip	Labor	Equip	Labor	Equip	Labor	Equip
Pump Type													
Submersible ⁽¹⁰⁾	ft to pump	\$2.55	\$5.54	\$2.55	\$5.54	\$2.55	\$5.54	\$2.55	\$5.54	\$2.55	\$5.54	\$2.55	\$5.54
Line Shaft ⁽¹⁰⁾	ft to pump	\$5.95	\$12.94	\$5.95	\$12.94	\$5.95	\$12.94	\$5.95	\$12.94	\$5.95	\$12.94	\$5.95	\$12.94
NOTES:													
(10) F	Pump Removal Source:	WDC Exploration (adjusted to 20)		WDC Explorati (adjusted to 20				WDC Exploration (adjusted to 20)		WDC Explorati (adjusted to 20		WDC Exploration 12/2005 (adjusted to 2016)	

File Name:	CostData STD 3.xls
Date:	December 1, 2005
Cost Basis:	Standardized Data
Author/Source:	Newmont C&R - internal bond estimating

Cost Ranges for Indirect Cost Percentages				
<=	<=	<=	>	
\$500,000	\$2,500,000	\$25,000,000	\$25,000,000	Small Plan
4%	3%	2%	1%	
<=	<=	<=	>	
\$500,000	\$5,000,000	\$50,000,000	\$50,000,000	Small Plan
15%	15%	15%	15%	
1.5%	of labor costs			
3.0%	of the O&M costs if O&M costs are >\$100,000			1
10.0%	of the O&M costs			I
<=	<=	<=	>	
\$1,000,000	\$15,000,000	\$25,000,000	\$25,000,000	
10%	8%		6%	
	<= \$500,000 4% <= \$500,000 1.5% 1.5% 3.0% 10.0% <= \$1,000,000	<=	<=	<= <= <= > \$500,000 \$2,500,000 \$25,000,000 \$25,000,000 4% 3% 2% 1% <=

RECLAMATION COST ESTIMATION SUMMARY SHEET FOOTNOTES

NOTE : Set contingency rate at 15% for all Newmont LOM C&R projects