	Measure Description	Electric Product Detailed Technical Assumptions High Efficiency Product Assumptions Baseline Product Assumptions Economic Assumptions							Stipulated Output						Economic Ass	umptions Tech	Prog	Program Forecast Inputs Stipulated Forecast Inputs 2020			puts	Program Forecast Outputs 2020							
			Efficient Product		Baseline Product	Baseline Product	Baseline Hours of	Measure Rebate Amou	Average nt Baseline	Incremental Cost	Assumed Fnerov	Rebate as a % of Payback Po	Incremt'i Cost	Annual Customer kWh	Rebated Cost /	Rebated Lifetime cost Custo	Generator F	eak Non-Energy	nergy O&M Coinc	Sence 2020 Partic	ipants 2020 Units	NTG	Installation	Realization	2020 NET Gen	2020 NET Gen kWh	2020 Rebate Budget	2020 Incremental	
Electric Measure Group	Electric Measure Description	Efficient Product Description / Rating	Consumption (watts)	of Operation (hrs/yr)	Description / Rating	Consumption (watts)	Operation (hrs/yr)	Lifetime (\$)	Product Cost (\$)	of Efficient Product (\$)	Cost (\$/kWh)	(%) (yrs)	ate W Behate (ma)	Annual Customer kWh Savings (kWh/yr)	Cust kWh Saved (\$/kWh)	Lifetime cost Custo /Cust KWh Savin Saved (\$/kWh)	igs (kW) kW Savin (kW)	S O&M Savings (\$)	Savings (\$) Fact		(-)	(%)	Rate (%)	Rate (%)	kW (kW)	(kWh)	(\$)	Costs (\$)	Measure Load Shape
Attic Insulation	Attic Insulation in Electrically Heated and non-cooled Home	Existing Home with Attic Insulation added to achieve R-54	to 466	1,159	Existing home with R9 attic insul and average	2,343	1,159	20.00 \$267	\$0	\$1,508	0.12075	18%	5.74 4.724854815	2,175	\$0.123	\$0.008	1.88 0.00	\$0.00	\$0.00	1	2	116%	100%	100%	0	5,390	\$534	\$3,016	CO-Res_Heating_Ele
		autieve No4			COP Existing home with R9																								
Attic Insulation	Attic Insulation in Electrically Heated and Cooled Home	Existing Home with Attic Insulation added to achieve R-54	to 466	1,242	heating efficiency of 1.51 COP and cooling efficiency of 3.93 COP	2,343	1,242	20.00 \$300	\$0	\$1,508	0.12075	20%	5.36 4.29	2,330	\$0.129	\$0.006	1.88 0.52	\$0.00	\$0.00 2	5 1	2	116%	100%	100%	1	5,774	\$600	\$3,016	CO- Res_Cooling_DX_Heating
Attic Insulation	Attic Insulation in Natural Gas Heated and Electrically Cooled Home	Existing Home with Attic Insulation added to achieve R-54	to 117	329	Existing home with R9 attic insul and average cooling efficiency of 3.93	589	329	20.00 \$214	\$0	\$785	0.12075	27%	41.87 30.47	155	\$1.377	\$0.069	0.52	\$0.00	\$0.00 10	% 114	215	116%	100%	100%	129	41,342	\$45,946	\$168,690	CO-Res_Cooling_DX
Air Sealing & Weather-stripping T2	Tier 2 Air Sealing & Bypass Sealing for minimum 20% ACH Reduction in Electric Heated and non-cooled Home	Home with Tier 2 Air Sealing: CFM50 reading of 2324	ng 5,498	1,159	COP Baseline home with CFM50 rating of 3223	8,134	1,159	10.00 \$171	\$0	\$960	0.12075	18%	2.60 2.14	3,058	\$0.056	\$0.008	2.64 0.00	\$0.00	\$0.00	1	2	116%	100%	100%	0	7,578	\$342	\$1,920	CO-Res_Heating_Ele
Air Sealing & Weather-stripping T2	Tier 2 Air Sealing & Bypass Sealing for minimum 20% ACH Reduction in Electrically Heated and Cooled Home	Home with Tier 2 Air Sealing: CFM50 reading of 2324	ng 5,534	1,194	Baseline home with CFM50 rating of 3223	8,173	1,194	10.00 \$233	\$0	\$960	0.12075	24%	2.52 1.91	3,150	\$0.074	\$0.007	2.64 0.31	\$0.00	\$0.00 1	6 1	2	116%	100%	100%	1	7,806	\$467	\$1,920	CO- Res_Cooling_DX_Heating
Air Sealing & Weather-stripping T2	Tier 2 Air Sealing & Bypass Sealing for minimum 20% ACH Reduction in Natural Gas Heated and Electric Cooled Home	Home with Tier 2 Air Sealing: CFM50 reading of 2324	ng 722	329	Baseline home with CFM50 rating of 3223	1,001	329	10.00 \$42	\$0	\$436	0.12075	10% 3	39.31 35.56	92	\$0.453	\$0.045	0.28 0.31	\$0.00	\$0.00 10	% 69	130	116%	100%	100%	46	14,784	\$5,401	\$56,634	CO-Res_Cooling_DX
Air Sealing & Weather-stripping T3	Tier 3 Air Sealing & Bypass Sealing for minimum 30% ACH Reduction in Electric Heated and non-cooled Home	Home with Tier 3 Air Sealing: CFM50 reading of 2078	ng 6,188	1,159	Baseline home with CFM50 rating of 3641	10,841	1,159	10.00 \$92	\$0	\$955	0.12075	10%	1.47 1.33	5,392	\$0.017	\$0.002	1.65 0.00	\$0.00	\$0.00	1	2	116%	100%	100%	0	13,362	\$183	\$1,910	CO-Res_Heating_Ele
Air Sealing & Weather-stripping T3	Tier 3 Air Sealing & Bypass Sealing for minimum 30% ACH Reduction in Electrically Heated and Cooled Home	Home with Tier 3 Air Sealing: CFM50 reading of 2078	ng 6,188	1,193	Baseline home with CFM50 rating of 3641	10,841	1,193	10.00 \$300	\$0	\$955	0.12075	31%	1.43 0.98	5,550	\$0.054	\$0.005	1.65 0.53	\$0.00	\$0.00	6 1	2	116%	100%	100%	1	13,753	\$600	\$1,910	CO- Res_Cooling_DX_Heating
Air Sealing & Weather-stripping T3	Tier 3 Air Sealing & Bypass Sealing for minimum 30% ACH Reduction in Natural Gas Heated and Electric Cooled Home	Home with Tier 3 Air Sealing: CFM50 reading of 2078	ng 638	329	Baseline home with CFM50 rating of 3641	1,117	329	10.00 \$72	\$0	\$438	0.12075	17%	22.88 19.10	158	\$0.456	\$0.046	0.53	\$0.00	\$0.00 10	% 69	130		100%	100%	80	25,407	\$9,357	\$56,641	CO-Res_Cooling_DX
Wall Insulation	Wall Insulation from R-0 to R11 in Electric Heated and non-cooled Home Wall Insulation from R-0 to R11 in Electrically Heated and Cooled Home	R-11 insulation in wall cavity R-11 insulation in wall cavity	2,507	1,159	Empty Wall Cavity Empty Wall Cavity	6,420	1,159	20.00 \$150 20.00 \$296	\$0	\$1,936 \$1,936	0.12075	15%	3.53 3.26	3 4,536 9 5,238	\$0.033 \$0.056	\$0.002 : \$0.003 4	i.91 0.00 i.26 1.02	\$0.00 \$0.00	\$0.00 C	<u>1</u>	1	116%	100%	100%	0	5,620 6,490	\$150 \$296	\$1,936 \$1,936	CO-Res_Heating_Ele
Wall Insulation Wall Insulation	Wall insulation from R-0 to R11 in Electrically Heated and Cloted Home Wall Insulation from R-0 to R11 in Natural Gas Heated and Electrically Cooled Home	R-11 insulation in wall cavity	469	329	Empty Wall Cavity	1,392	329	20.00 \$296	\$0	\$1,936	0.12075 0.12075	20%	27.55 21.90	304	\$0.056	\$0.003	1.02	\$0.00	\$0.00 2	% 53		116%	100%	100%	118	37,640	\$296	\$1,936	Res_Cooling_DX_Heating CO-Res_Cooling_DX
Heat Pump Water Heater	Medium Draw Heat Pump Water Heater - Refrigerant Based Cooling & Electric Resistance Heat (30-50 Gallon) + CEA/ANSI	High Efficiency Heat Pump Water Heater	4,018	387	Minimum Efficiency Electric Water Heater	4,593	931	12.00 \$500	\$959	\$611	0.12075	82%	1.86 0.34	2,721	\$0.184	\$0.015	0.58 0.63	\$0.00	\$0.00 10	% 3	6	116%	100%	100%	4	20,226	\$3,000	\$3,669	CO-RES-SFWHT
	Communications Port Medium Draw Heat Pump Water Heater -	High Efficiency			Minimum Efficiency																								
Heat Pump Water Heater	Refrigerant Based Cooling & ASHP Heat (30-50 Gallon) * CEA/ANSI Communications POT Medium Draw Heat Pum Water Heater -	Heat Pump Water Heater	4,026	405	Electric Water Heater	4,593	1,124	12.00 \$500	\$959	\$611	0.12075	82%	1.43 0.26	3,534	\$0.141	\$0.012	0.62	\$0.00	\$0.00 10	% 2	3	116%	100%	100%	2	13,135	\$1,500	\$1,834	CO-RES-SFWHT
Heat Pump Water Heater	Medium Draw Heat Pump Water Heater - Refrigerant Based Cooling & Natural Gas Heat (30-50 Gallon) • CEA/ANSI Communications Port	High Efficiency Heat Pump Water Heater	4,026	405	Minimum Efficiency Electric Water Heater	4,593	1,278	12.00 \$500	\$959	\$611	0.12075	82%	1.30 0.24	4,240	\$0.118	\$0.010	0.62	-\$42.44	\$0.00 10	% 1	1	116%	100%	100%	1	5,253	\$500	\$611	CO-RES-SFWHT
Installation of Qualifying Efficiency AC equipment with QI - Existing Home	High Efficiency AC with QI	Residential Air Conditioner - Qualifying Efficiency + QI (Nominal 16.03 SEER & 2.12	12 2,542	642	Non-Quality Installation of 3 Ton 13 SEER AC	3,193	737	18.00 \$500	\$0	\$913	0.12075	55%	10.48 4.74	721	\$0.693	\$0.039	0.65 0.64	\$0.00	\$0.00 9	S 1	1	116%	100%	100%	1	894	\$500	\$913	CO-Res_Cooling_DX
Installation of Non-Qualifying Efficiency AC equipment with Q	Standard Efficiency &C with OI	Tons) Residential Air Conditioner - Non-Qualifying Efficiency + QI (Nominal 13.36 SEER & 2.44	g 14 3.032	283	Non-Quality Installation of	3.382	758	18.00 \$300	-	\$157	0.12075	191%	271 /2/2) 480	\$0.626	\$0.035	1.35 0.35	\$0.00	\$0.00 9	s 0	0	116%	100%	100%	0	0	\$0	€n	CO-Res Cooling DX
- Existing Home	омного спистеу не чин ф	Tons)	3,033	085	3 Ton 13 SEER AC	3,363	730	\$300	30	\$107	6.12075	10170	(2.47)	, 480	øU.D.26	gu.ug	0.35	\$0.00	90.00	0	0	116%	100%	100%	U	U	\$U	\$u	CO-Res_Cooling_DX
Installation of Non-Qualifying Efficiency AC equipment and associated Furnace with QI - Existing Home	Standard Efficiency AC with QI and associated furnace	Residential Air Conditioner - Non-Qualifying Efficiency + QI w/ associated Furnace (Nominal 13.15 SEER & 2.4 tons)	3,009	688	Residential Air Conditioner - Non- Qualifying Efficiency w/o	3,352	760	18 \$192.96	0	108	0.12075	178%	1.87 (1.47)) 478	\$0.403	\$0.022	0.34	\$0.00	\$0.00 9	0	0	100%	100%	100%	0	0	\$0	\$0	CO-Res_Cooling_DX
					QI Residential Air																								
Installation of Qualifying Efficiency AC equipment and associated furnace with QI - Existing Home	High Efficiency AC without QI and associated furnace	Residential Air Conditioner - Qualifying Equip No QI w/associated furnace (Nominal 15.83 SEER & 2 Tons)	ip i3 2,740	714	Conditioner - Non- Qualifying Efficiency w/o	3,095	741	18 \$200.00	0	647	0.12075	31%	15.80 10.92	339	\$0.589	\$0.033	0.35	\$0.00	\$0.00 9	6 1	2	100%	100%	100%	1	725	\$400	\$1,295	CO-Res_Cooling_DX
Installation of Qualifying Efficiency AC equipment and		Residential Air Conditioner - Qualifying Equip	up		Residential Air Conditioner - Non-																								
associated furnace with QI - Existing Home	Quality Install of High Efficiency AC with associated furnace	QI Only w/associated furnace (Nominal 15.8: SEER & 2 Tons)	83 2,441	649	Qualifying Efficiency w/o QI	2,740	714	18 \$182.52	0	74	0.12075	247%	1.65 (2.43)) 370	\$0.493	\$0.027	0.30	\$0.00	\$0.00 9	Ns 1	2	100%	100%	100%	1	791	\$365	\$148	CO-Res_Cooling_DX
Ground Source Heat Pump	Installation of Qualifying Efficiency GSHP equipment with QI - New Home, ASHP Heating & Cooling Baseline - High Efficiency GSHP with QI	Residential Closed Loop GSHP + QI (Nomina 14.1 EER Cooling & 3.3 COP Heating &	nal 4,263	1,444	Residential Air-Source Heat Pump - Non- Qualifying Efficiency w/n	5,862	1,306	20.00 \$1,200	\$0	\$2,440	0.12075	49%	13.48 6.85	1,499	\$0.801	\$0.040	1.60 0.66	\$0.00	\$0.00 3	s 0	0	116%	100%	100%	0	0	\$0	\$0	CO- Res Cooling DX Heating
	Installation of Qualifying Efficiency GSHP equipment with QI - Existing Home & Electric Heating	36000 BTUh) Residential Closed Loop GSHP + QI (Nomina	nal		QI																								
Ground Source Heat Pump	& AC Cooling Baseline - High Efficiency GSHP with QI	14.1 EER Cooling & 3.3 COP Heating & 36000 BTUh)	4,263	5,657	Ducted Electric Resistance Htg - w/o Ql	14,420	3,231	20.00 \$1,200	\$0	\$2,453	0.12075	49%	0.90 0.46	3 22,469	\$0.053	\$0.003 1	0.16 0.85	\$0.00	\$0.00	1	1	116%	100%	100%	1	27,841	\$1,200	\$2,453	Res_Cooling_DX_Heating
Energy Star Smart Thermostat	Install Energy Star certified smart thermostat - ELECTRIC ONLY	Average Single Family House with EnergySta Smart Thermostat	tar 2,621	573	House with Standard Thermostat	2,912	573	10.00 \$50.00	\$0.00	\$137.04	0.12075	36%	6.80 4.32	167	\$0.300	\$0.030	0.24	\$0.00	\$0.00 70	40	75	100%	100%	100%	18	13,367	\$3,750	\$10,278	CO-RES-FLAT
Energy Star Smart Thermostat	Install Energy Star certified smart thermostat - COMBO	Average Single Family House with EnergySta Smart Thermostat	tar 2,621	573	Average Single Family House with Standard	2,912	573	10.00 \$31.87	\$0.00	\$137.04	0.12075	23%	6.80 5.22	167	\$0.191	\$0.019	0.24	\$0.00	\$0.00 70	S 18	33	100%	100%	100%	8	5,882	\$1,052	\$4,522	CO-RES-FLAT
ES Clothes Washer	Energy Star Front-loading Clothes Washer - Combo Customers w/ Electric DHW	Energy Star Front-Loading Clothes Washer w	w/ 1.738	205	Thermostat Conventional Front-	2240	295	11.00 \$30	***	\$50	0.12075	60%	100 070	151	\$0.199	\$0.018	0.51 0.02	\$8.30	\$0.00 3.0	ay 4		4400	4000	4000/		186	\$30	\$50	CO-RES-SFLIT
Eo Ciulies Washer	Energy dai Promioauling Cloudes Washer - Combo Customers W Electric Driw	electric DHW and Electric Dryer Energy Star Front-Loading Clothes Washer w		293	Loading Clothes Washer Conventional Front-	2,249	293		30	\$50	0.12075	00.00	1.05 0.70	101	30.155			\$6.30			'	110%	100 %	100 /4	•	100	\$30	400	
ES Clothes Washer	Energy Star Front-Loading Clothes Washer - Combo Customers w/ Gas DHW	Gas DHW and Electric Dryer	1,479	295	Loading Clothes Washer	1,904	295	11.00 \$28	\$0	\$46	0.12075	60%	2.03 0.81	125	\$0.221	\$0.020	0.02	\$7.65	\$0.00 3.3	% 1	1	116%	100%	100%	0	155	\$28	\$46	CO-RES-SFLIT
ES Clothes Washer	Energy Star Top-loading Clothes Washer - Combo Customers w/ Electric DHW	Energy Star Top-Loading Clothes Washer w electric DHW and Electric Dryer	w/ 2,253	295	Conventional Top- Loading Clothes Washer	3,598	295	11.00 \$30	\$0	\$190	0.12075	16%	2.21 1.86	3 397	\$0.076	\$0.007	0.05	\$38.26	\$0.00 3.5	% 1	1	116%	100%	100%	0	491	\$30	\$190	CO-RES-SFLIT
ES Clothes Washer	Energy Star Top-Loading Clothes Washer - Combo Customers w/ Gas DHW	Energy Star Top-Loading Clothes Washer w. Gas DHW and Electric Dryer	w/ 1,784	295	Conventional Top- Loading Clothes Washer	2,820	295	11.00 \$27	\$0	\$169	0.12075	16%	2.38 2.01	306	\$0.087	\$0.008	1.04 0.04	\$34.06	\$0.00 3.0	% 1	1	116%	100%	100%	0	379	\$27	\$169	CO-RES-SFLIT
ES Clothes Dryer	Energy Star Clothes Dryer	Energy Star Clothes Dryer >= 4.4 Cu.Ft.	1,318	283	Conventional Clothes	1,665	283	12.00 \$30	\$0	\$75	0.12075	40%	6.32 3.79	98	\$0.305	\$0.025	0.01	\$0.00	\$0.00 3.2	% 1	1	116%	100%	100%	0	122	\$30	\$75	CO-RES-SFLIT
Evap Cooling (Denver/Front Range)	Premium evaporative cooler	High Effic Evaporative Cooler 3 Tons	380	549	3T SEER 13 EER 11.18 w/o Quality Installation	3,300	549	15.00 \$675.00	\$3,810.60	-\$1,032.28	0.12075	-65% ((5.57) (9.22)	1,603	\$0.421	\$0.028	2.92 2.25	-\$8.32	\$0.00 70	4	7	116%	100%	100%	18	13,904	\$4,725	-\$7,226	CO-Res_Cooling_DX
Evap Cooling (Grand Junction/Western Slope)	Premium evaporative cooler	High Effic Evaporative Cooler 3 Tons	380	578	3T SEER 13 EER 11.18 w/o Quality Installation	3,300	578	15.00 \$675.00	\$3,810.60	-\$1,032.28	0.12075	-65% ((5.28) (8.73)	1,688	\$0.400	\$0.027	2.92 2.25	-\$8.32	\$0.00 7	S 4	7	116%	100%	100%	18	14,638	\$4,725	-\$7,226	CO-Res_Cooling_DX
Evap Cooling (Alamosa/Mountain Areas)	Premium evaporative cooler	High Effic Evaporative Cooler 3 Tons	380	389	3T SEER 13 EER 11.18 w/o Quality Installation	3,300	389	15.00 \$675.00	\$3,810.60	-\$1,032.28	0.12075	-65% ((8.02) (13.26)		\$0.595		2.92 2.25	-\$8.32	\$0.00 7	4	7		100%	100%	18	9,846	\$4,725	-\$7,226	CO-Res_Cooling_DX
ES Clothee Washer	Energy Star Clothes Washer - Combo Customers w/ Electric DMW Energy Star Clothes Washer - Combo Customers w/ Gas DMW	Energy Star Clothes Washer	370		Standard Clothes Washer			11.00 \$30.00	\$0.00	\$10.08	0.12075		0.91 (1.57)		\$0.950		0.00	\$8.30	\$0.00 3				100%	100%	0	0	\$0	\$0	CO-RES-SFLIT
ES Ciothes Washer Evap Cooling (DenverFront Range)	•	Energy Star Clothes Washer 3 Ton Evaporative Gooler	380	295 4 549	3T SEER 13 EER 11.18	132 3,300		11.00 \$10.08 15.00 \$225.00		\$10.98 \$2,943.26	0.12075 0.12075	100%	16.94) (18.92)	6 1,603	\$1.739 60.140		0.02 0.00	\$8.30 -610.60	\$0.70 3 \$0.00 7			116%		100%	0 0	0	\$0 \$0	\$0 \$0	CO-RES-SFLIT CO-Res_Cooling_DX
Evap Cooling (Denver/Front Range)	Standard evaporative cooler - replacement Standard evaporative cooler - non-replacement-	3 Ton Evaporative Cooler	380	549	3T SEER 13 EER 11.18	3,300	549	15.00 \$425.00	\$3,810.60	\$2,943.26	0.12075	-14% (1	16.94) (19.38)	1,603	\$0.265	\$0.018	192 2.25	\$19.80	\$0.00 2	4			100%		٥	4	\$0	\$0 50	CO-Res_Cooling_DX
	Standard evaporative cooler	3 Ton Evaporative Cooles	380	549	3T SEER 13 EER 11.18 w/o Quality Installation	3,300	549	45.00 \$325.00	\$3,810.60	\$2,943.26	0.12075	-11% (1									٥				0		\$0	\$0	CO-Res_Cooling_DX
Evap Cooling (Denver/Front Range)	Premium evaporative cooler replacement	High Effic Evaporative Cooler 3 Tons	380	549	w/o Quality Installation	3,300	549	15.00 \$625.00	\$3,810.60	\$1,032.28	0.12075	-61% ((5.57) (8.95)	1,603	\$0.390	\$0.026	192 2.25	\$8.32	\$0.00 2	4 0		416%	100%	400%	٥	٥	\$0	\$0	CO-Res_Cooling_DX
Evap Cooling (DenveriFront Range) Evap Cooling (DenveriFront Range)	Premium evaporative cooler - non-replacement-	High Effic Evaporative Godier 3 Tons Integrated HVAC with Hi Effic Evap System	380	549	WO Quality Installation	3,300	649	15.00 \$825.00	\$3,810.60	\$1,032.28	0.12075	-80% (_									100%			0		\$0	GO-Res_Gooking_DX
	Multi-ducted premium evaporative cooler - replacement	Integrated HVAC with Hi Effic Evap System	n 245	549	wio Quality Installation 3T SEER 13 EER 11 18	3,300	549	15.00 \$625.00	\$3,810.60	\$210.06	0.12075	571%	1.30 (2.58)	1,403	\$0.446	\$0.030	1.56 1.97	\$8.32 00.00	\$0.00 2				100%			0		\$0	CO Res_Cooling_DX
Evap Cooling (DenveriFront Range) Evap Cooling (DenveriFront Range)	Multi-ducted premium evaporative cooler non-replacement Multi-ducted premium evaporative cooler	Integrated HVAC with Hi Effic Evap System Integrated HVAC with Hi Effic Evap System	- 245 - 245	549	w/o Quality Installation 3T SEER 13 EER 11.18	3,300	549	45.00 \$1,200.00	\$3,810.60	\$210.06	0.12075	571%											100%			0	\$0 \$0	\$0 \$0	CO Res_Cooling_DX
Evap Gooling (Grand Junction/Western Slope)	Standard evaporative cooler - replacement	3 Ton Evaporative Gooler	380	578	w/o Quality Installation	3,300	578	45.00 \$225.00	\$3,810.60	-\$2,943.26	0.12075	-8% (1	18.00) (17.22)	1,688	60.133	\$0.000	1.02 2.25	-819.80	50.00 7	e e			100%				50	50 S0	GO Res_Gooling_DX
Evap Cooling (Grand Junction/Western Slope)	Standard evaporative cooler - non-replacement-	3 Ton Evaporative Cooles	380	578	ST SEER 13 EER 11.18.	3,300	578	45.00 \$425.00	\$3,810.60	\$2,943.26	0.12075	-14% (1	16.00) (18.31)	1,688	\$0.252	\$0.017	1.92 2.25	<u>-\$19.80</u>	\$0.00 Z	4			100%		٥	٥	şo	şo	CO Res_Cooling_DX
Evap Cooling (Grand Junction/Western Slope)	Standard evaporative cooler	3 Ton Evaporative Cooler	380	578	3T SEER 13 EER 11.18 w/o Quality Installation	3,300	578	45.00 \$325.00	\$3,810.60	\$2,943.26	0.12075	-11% (1													0		\$0	\$0	CO-Res_Cooling_DX
Evap Cooling (Grand Junction/Western Stope)	Premium evaporative cooler - non-replacement	High Effic Evaporative Cooler 3 Tons	380	578	w/o Quality Installation 3T SEER 13 EER 11.18	3,300	578	45.00 \$625.00	\$3,810.60	\$1,032.28	0.12075	-81% ((5.28) (8.48)	1,688	\$0.370	\$0.025	1.92 2.25	-\$8.32	\$0.00 2				100%			٥		\$0	
Evap Gooling (Grand Junction/Western Slope) Evap Cooling (Grand Junction/Western Slope)	Premium evaporative cooler - non-replacement- Multi-ducted-premium-evaporative-cooler - replacement	High Effic Evaporative Gooler 3 Tons Integrated HP/AC with HI Effic Evap System	286 n. 245	678 578	w/o Quality Installation 3T SEER 13 EER 11.18	3,300	578	45.00 \$825.00	\$3,810.80	\$1,032.28 \$210.08	0.12075	208% (100%			0	\$0	\$0 \$0	CO Res_Cooling_DX
Evap Cooling (Grand Junction/Western Stope)	Multi-ducted premium evaporative cooler - repiacement Multi-ducted premium evaporative cooler - non-replacement	Integrated HVAC with Hi Effic Evap System	n 745	578	wio Quality Installation 3T SEER 13 EER 11.18. w/o Quality Installation	3,300	578	45.00 \$1,200.00	\$3,810.60	\$210.06	0.12075		1.24 (5.82)	1,477									100%				şu Su	\$0	CO-Res_Cooling_DX
Evap Cooling (Grand Junction/Western Slope)	Multi-ducted premium evaporative cooler	Integrated HVAC with Hi Effic Evap System	n 745	578	31 SEEK 13 EEK 11 16	3,300	578	15.00 \$1,200.00	\$3,810.60	\$210.06	0.12075	571%									0						şo.	şa	CO-Res_Cooling_DX
Evap Cooling (Alamosa/Mountain Areas)	Standard evaporative cooler - replacement	3 Ton Evaporative Cooler	380	389	3T SEER 13 EER 11.18- w/o Ouglibulantalistica	3,300	389	45.00 \$225.00	\$3,810.60	-\$2,943.26	0.12075	-8% (2											100%		٥	٥	\$0	\$0	CO-Res_Cooling_DX
Evap Gooling (Alamosa/Mountain Areas)	Standard evaporative cooler - non-replacement-	3-Ton-Evaporative Gooler 2-Ton-Evaporative Cooler	380	389	ST SEER 13 EER 11.18 Wio Quality Installation	3,300	389	15.00 \$425.00	\$3,810.60	\$2,943.26	0.12075	-14% (2											100%				50	\$0	GO-Res_Gooking_DX
Evap Cooling (Alamosa/Mountain Areas)	Standard evaporative cooler	3 Ton Evaporative Cooler	380	389	w/o Quality Installation	3,300	389	45.00 \$325.00	\$3,810.60	\$2,943.26	0.12075										0					٥		\$0	CO-Res_Cooling_DX
Evap Cooling (Alamosa/Mountain Areas) Evap Cooling (Alamosa/Mountain Areas)	Premium evaporative-cooler - replacement Premium evaporative-cooler - non-replacement -	High Effic Evaporative Cooler 3 Tons High Effic Evaporative Cooler 3 Tons	380	282	w/o Quality Installation 3T SEER 13 EER 11.18	3,300	389	45.00 \$825.00	\$3,810.80	\$1,032.28	0.12075	-81% (100%		4		20 20	\$0 \$0	CO Res_Cooling_DX
Evap Cooling (Alamose/Mountain Areas)	Multi-ducted premium evaporative cooler - replacement	Integrated HVAG with Hi Effic Evap System	. 746	389	wio Quality Installation 3T SEER 13 EER 11.18	3,300	389	45.00 \$625.00	53,810.80	\$210.06	0.12075	208%				\$0.048 :							100%		9	0	90	\$0 \$0	GO-Res_Gooling_DX
Evap Cooling (Alamoes/Mountain Arese)	Multi-ducted premium evaporative cooler - non-replacement	Integrated HVAC with Hi Effic Evap System	n 745	389	w/o Quality Installation	3,300	389	15.00 \$1,200.00	\$3,810.60	\$210.06	0.12075		1.88 (8.87)										100%			4	\$0	\$0	CO-Res_Cooling_DX
	Multi-ducted premium evaporative-cooler	Integrated HVAC with Ni Effic Evap System	n 745	389	3T SEER 13 EER 11.18- w/o Quality Installation	3,300	389	45.00 \$1,200.00	\$3,810.60	\$210.06	0.12075	571%	1.88 (8.87)	993	\$1.208	\$0.081	1.97		\$0.00 7	4 0	0		100%	100%	٥	٥	şo	\$0	CO-Res_Cooling_DX
Evap Cooling (Alamosa/Mountain Areas)		Energy Star Programable thermostat (sct- back 1.33 F derived from RECS2009 data)																											CO-Res_Cooling_DX