






MENU

 CHARCUTERIE BOARD serves two	30
Air Dried Buffalo, Prosciutto, Game Pâté, Sylvan Star Gouda, Smoked Duck Breast, Elk Salami, Mustard Melons, Cranberry Relish, Pickles	
MOUNTAIN MINESTRONE	
Basil Pesto, Three Cheese Sacchettini	14
ENDIVE & RADICCHIO SALAD	
Seasonal Fruit, Goat Cheese, Red Onion Vinaigrette	17
CAESAR SALAD	
Artisan Romaine Anchovy Fritters, Double Smoked Bacon, Padano	17
 CRMR RANCH BURGER	
Jalapeno Jack Cheese, Bacon, Onion Frites	24
CHEF'S SALAD	
Grilled Chicken, Avocado, Crisp Bacon, Tomatoes & Cheddar	22
 ELK MEATBALL SANDWICH	
Tomato & Mushroom Sauce, Mozzarella, Roasted Peppers	20
COD CHEEK TOSTADOS	
Pickled onions, Fennel Slaw, Avocado & Chili Aioli	20
PENNE PASTA	
Roasted Heirloom Tomato, Summer Squash, Basil, Pine Nuts & Pecorino	22
SEARED SALMON FILLET	
Warm Green Bean & Baby Potato Salad, Orange Vinaigrette, Olive Tapenade	25
CHEF'S CHEESE SELECTION	
Dried Fruit & Fresh Grapes, Honeycomb, Baguette	19

FRESHLY BAKED BREAD WILL BE SERVED UPON REQUEST



Canadian Rocky Mountain Resorts

presents

ROCKY MOUNTAIN CUISINE

It was in the kitchens of **Buffalo Mountain Lodge** in Banff, **Deer Lodge** in Lake Louise, and **Emerald Lake Lodge** in Yoho National Park that "**Rocky Mountain Cuisine**" was created. This dining style is the artful assemblage of Canadian ingredients such as game meats, sustainable seafood, prairie-grown grains and locally sourced vegetables. Each of our restaurants offer a unique experience, but are unified in the promise of a sublime dining experience complete with excellent service, and carefully chosen boutique wines.

Today we are proud to source game meat from our own ranch on 540 acres located in the rolling foothills of Calgary. **The Canadian Rocky Mountain Ranch** provides all of the CRMR Properties and Restaurants with high quality Elk and Buffalo products, raised in a natural, humane and sustainable manner without added hormones or antibiotics.



Game meat raised at the Canadian Rocky Mountain Ranch

