# **Shepards Pie Just Family**

Toppings

2 Ibs Ground Beef, Browned and Drained8 ounces Sharp Cheddar Cheese, Grated Mashed Potatoes 3 Ibs Potatoes, Washed and Quartered ½ cup Butter ½ cup Sour Cream 1 tsp Italian Seasoning 1 tsp Garlic Powder Salt & Pepper, To Taste ¼ cup Half and Half Gravy

3 each Beef Boullion Cubes
3 tablespoons Butter
3 tablespoons Flour
3 Cups Water

#### **1** Mashed Potatoes:

We like to use yukon gold or red potatoes but any potato will do. We also leave the skins on. \* Wash the potatoes and cut them in smaller pieces, round potatoes in half and bigger ones in thirds or fourths.

\* Place them in a large pot of water and boil until they are tender.

\* Strain the water off and add the butter and sour cream to the pot and mash the potatoes.

\* Add the spices, the Half and Half util you get the consistency you like.

### 2 Prepare the toppings:

\*Brown the ground beef and drain, don't clean the pan, just put it aside until you make the gravy. \*Shred the cheese

## 3 Make the Gravy:

\* Dissolve the bouillon cubes in the water. If you are using beef base, add it to the water until you get a good flavor.

\* Melt the butter in the pan that you used to brown the hamburger. As it melts, use it to deglaze the pan.

\* Add the flour and stir to make your roux. The longer you cook the roux the darker your gravy will be but don't burn it.

\* Add your beef base and water to the roux and stir

\* Heat stirring until thick.

## 4 Assembly:

\* Place the Mashed Potatoes on a large Platter and make an indent down the middle.

\* Place the hamburger meat inside the indentation.

\* Cover the meat with cheese and pour the gravy over everything.

\* Serve with Green Peas

5. Shepard's Pie Soup: If you don't eat everything just mix it all (potatoes, meat, cheese, peas and gravy) together and store in the Fridge. The next day put it in a pot on the stove, Add milk until you get a thick soup consistency and heat slowly.

Servings/Yield: Servings: 4 | Yield: 1 Large Platter Source: Camp Greystone