)	VISUAL	CLARITY	Clear, Slight Haze, Murky, presence of Sediment, gas (bubbles)
		BRIGHTNESS	Dull, Bright, Day Bright, Star Bright, Brilliant
5		INTENSITY	Low, Medium-Minus, Medium, Medium-Plus, High
		COLOR	Red: Garnet, Ruby, Purple White: Straw, Yellow Gold
		SECONDARY COLORS	Red: red base/blue base White: green/copper
•		MENISCUS	Rim Variationa yes/no, width, color variation, clarity
		VISCOSITY	Low, Medium-Minus, Medium, Medium-Plus, High
	NOSE / PALATE	CONDITION	Sound/Unsound Clean/Faulty
		INTENSITY	Low, Medium-Minus, Medium, Medium-Plus, High
		AROMA VS BOUQUET	Youthful aromas vs. Aged tertiary aromas
		FRUIT	Class of fruits (citrus, red fruits, etc) Fruit flavors, Style (dried, fresh, etc)
		FLOWER/HERB/OTHER	Flowers, herbs, vegetable, other, botrytis, oxidation, lees, MLF
		EARTH	Yes/No, Organic earth Inorganic earth
		OAK	Yes/No, European/American, New/Neutral
	STRUCTURE	SWEETNESS	Dry, Off-Dry, Semi-Sweet, Medium Sweet, Sweet
		BODY	Low, Medium-Minus, Medium, Medium-Plus, High
		ACIDITY	Low, Medium-Minus, Medium, Medium-Plus, High
		ALCOHOL	Low, Medium-Minus, Medium, Medium-Plus, High
		TANNIN	Low/None, Medium-Minus, Medium, Medium-Plus, High
		COMPLEXITY	Low, Medium-Minus, Medium, Medium-Plus, High
		LENGTH	Low, Medium-Minus, Medium, Medium-Plus, Long
		BALANCE	In or Out of Balance? Why?
	INITIAL	QUALITY	Poor, Average, Good, Very Good, Outstanding
		CLIMATE	Cool Climate, Warm/Moderate Climate, Hot Climate
		GRAPE/BLEND	List possible grapes or blends based on traits
		ORIGIN & REGION	New World/Old World List specific regions
		POSSIBLE AGE	Youthful, Middle Aged, Old Offer a date range
	CONCLUSION	GRAPE/BLEND	Name grape variety or main grape in regional blend
		COUNTRY, REGION	ldentify by country, region, sub-region
		QUALITY LEVEL	Regional Wine, Village Wine, Cru Level, Aging Classification (reserva)
		VINTAGE	