

NAME		UNKNOWN #	
SECTION #		SEAT #	
MORPHOLOGICAL CHARACTERISTICS		CULTURAL CHARACTERISTICS	
CELL SHAPE		COLONIES	
ARRANGEMENT		OPTIMUM TEMP	
GRAM'S STAIN		OXYGEN REQUIREMENTS	
ENDOSPORES		PIGMENT	
MOTILITY			
PHYSIOLOGICAL CHARACTERISTICS			
NAME OF TEST	OBSERVATION BEFORE INCUBATION/REAGENT	OBSERVATION AFTER INCUBATION/REAGENT	INFERENCE/RESULTS
OXIDASE			
CATALASE			
GLUCOSE FERMENTATION			
LACTOSE FERMENTATION			
MRVP (VOGES-PROSKAUER)			
MRVP (METHYL RED)			
NITRATE NITRATE REDUCTION			
SIMMONS CITRATE CITRATE UTILIZATION			
STARCH PLATE STARCH HYDROLYSIS			
UREASE UREA HYDROLYSIS			
KLIGLER IRON H ₂ S PRODUCTION			
TRYPTONE TRYPTOPHAN HYDROLYSIS			
GELATIN LIQUEFACTION			