Interest	Capability	Abili	ity to
		1.	add, subtract, multiply, divide, and use algebraic formulas
		2.	read complex technical documents written in English
		3.	develop alternative solutions to a problem and choose the best alternative communicate in writing with others
		4.	
		5.	read and understand graphs, charts, and diagrams
		6.	plan and organize tasks to meet deadlines
		7.	understand how an electrical or mechanical system works
		8.	picture the way a construction project will appear before it is finished be self-motivated, responsible, and dependable without close supervision
		9.	
		10.	
		11.	communicate orally with others in English
		12.	work smoothly with others as a team to complete a task
		13.	maintain good relations with others in a work setting discriminate between colors
		14.	
		15.	understand verbal instructions and warnings given in English
		16.	hear warning signals
		17.	maintain balance and perform construction

Interest	Capability	Ability t	0
		18.	coordinate body movements when using
		19.	tools or equipment reach and stretch to position equipment
wedi -	leaved 1		and fixtures while maintaining balance
		20.	bend or twist the body into unusual
		21.	positions while working traverse irregular surfaces while
	L. A	21.	maintaining balance
		22.	perform physical tasks all day without
			becoming overly tired
		23.	use hands to manipulate small wires and objects
		24.	work with both hands
Secretary of the second	RESOLVENTED		
	and.	25.	operate two-handed power equipment
		26.	regularly lift objects weighing up to 50
terril .	Elevano		pounds
(a.10.00)		27.	on occasion, lift objects weighing above
		28.	50 pounds carry objects weighing up to 50 pounds
	tared l	20.	for short distances
pedical		29.	apply muscular force quickly to objects
	8	20	and equipment
	Lanne S	30.	push or pull heavy objects into position
		31.	climb ladders and poles up to 25 feet in
Caweria	*hitebookset		height
		32.	work at heights
		33.	work in extreme hot and cold
rande callel	Samuel S.		temperature conditions
e-max.		34.	work in a noisy environment
		35.	work at depths, such as in trenches,
the state of the s	Carrier St.		manholes or deep vertical shafts