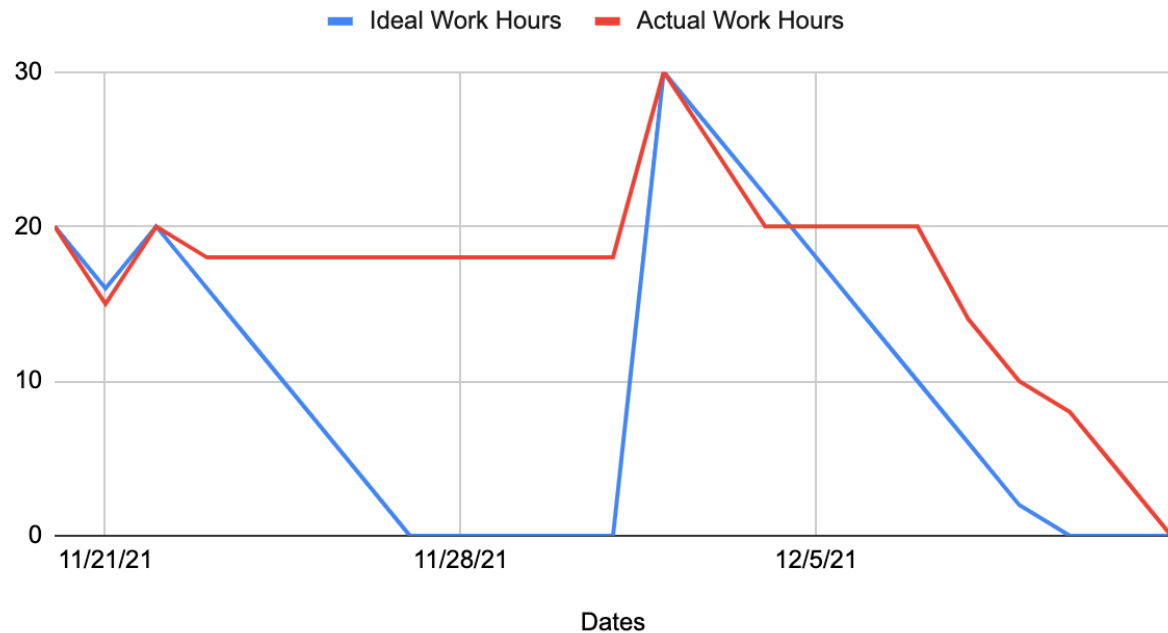**Sprint 2D**

- Read from a file a list of participants in this format:
  <participantID>#surveyID#expirationData#phoneNumber
- SQL Repository design and implementation. (added)
- Generating a UserSurveyID as well as adding an entry to the UserSurvey table in the database.
- Involving Twilio SDK messaging system to send a message to the user.

SPRINT 2D			
Notes	Dates	Ideal Work Hours	Actual Work Hours
	11/20/21	20	20
I thought I had finished	11/21/21	16	15
Clean up and Start again	11/22/21	20	20
	11/23/21	16	18
	11/24/21	12	18
	11/25/21	8	18
	11/26/21	4	18
	11/27/21	0	18
	11/28/21	0	18
	11/29/21	0	18
	11/30/21	0	18
	12/1/21	0	18
I (indirectly) added SQL Repo to 2d	12/2/21	30	30
	12/3/21	26	25
	12/4/21	22	20
	12/5/21	18	20
	12/6/21	14	20
	12/7/21	10	20
	12/8/21	6	14
	12/9/21	2	10
	12/10/21	0	8
	12/11/21	0	4
	12/12/21	0	0

Ideal Work Hours and Actual Work Hours

Sprint 2A
- A link to a servlet sent from SMS via Twillio to a user's mobile device using the format:
  https://host.edu:443/SurveyRetrieve/index.html?ParticipantID=&UserSurveyID=
- Check UserSurveyID is "used". (Has participated in the expected survey)
- Enabling the team members to be able to use the SQL repository.

SPRINT 2A			
Notes	Dates	Ideal Work Hours	Actual Work Hours
	12/1/21	3	3
	12/2/21	0	3
	12/3/21	0	3
	12/4/21	0	3
	12/5/21	0	3
	12/6/21	0	3
	12/7/21	0	3
	12/8/21	0	3

	12/9/21	0	2.5
	12/10/21	0	2
	12/11/21	0	2
	12/12/21	0	2
	12/13/21	0	2
	12/14/21	0	0
	12/15/21	0	0

Ideal Work Hours and Actual Work Hours