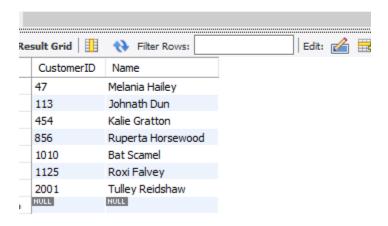
Project: Database Design and Implementation

# Task 2 i)

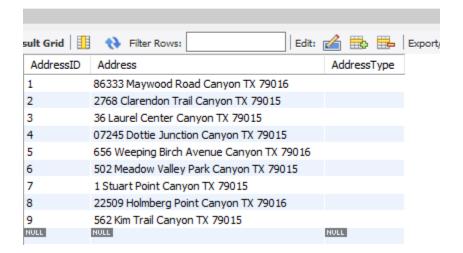
### Customer

- 1 use Finalproject;
- 2 select \* from Customer limit 10;



#### Address

1 • use Finalproject;
2 • select \* from Customer limit 10;
3 • select \* from Address limit 10;



# Contract

6

7

8

9

10

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```
1 •
        use Finalproject;
        select * from Customer limit 10;
        select * from Address limit 10;
        select * from Contract limit 10;
  4 •
                                        | Edit: 🚄 🖶 🖶 | Export/Im
ContractID ContractNumber
                          Initial_Meter_Reading
                                            BillingRate
                                                     MeterID
                          NULL
                                            0.37
                                                     1
            3336
                          NULL
            5085
  2
                                            0.34
                                                     2
                          NULL
            3592
                                            0.49
                                                     3
                          NULL
                                                     4
  4
            2420
                                            0.39
                          NULL
  5
            4283
                                            0.41
```

NULL

NULL

NULL

NULL

NULL

NULL

# Customer Contract Addr Assoc

2419

3891

3955

2795

4451

NULL

	1 •	• use Finalproject;									
	2 •	• select * from Customer limit 10;									
	3 •	• select * from Address limit 10;									
	4 •	select * from Contract limit 10;									
	5 •										
,											
Result Grid   🔢 🛟 Filter Rows:   Edit: 🚄 🌦 🖶   Export/Import: 🖫 🐻   Wra											
	Custon	nerContractAddrAssocID	ActivationDt	DeactivationDt	ContractID	AddressID	CustomerID				
•	1		2018-08-16	1000-01-01	1	1	47				
	2		2020-05-06	1000-01-01	2	2	113				
	3		2019-04-15	1000-01-01	3	3	454				
	4		2018-09-21	1000-01-01	4	4	454				
	5		2019-10-23	1000-01-01	5	5	856				
	6		2018-09-03	1000-01-01	6	6	856				
	7		2019-12-13	1000-01-01	7	7	856				
	8		2018-08-19	1000-01-01	8	5	1010				
	9		2017-12-04	1000-01-01	9	8	1125				
	10		2019-02-11	1000-01-01	10	9	2001				
	NULL		NULL	NULL	NULL	NULL	NULL				

5

6

7

5

8

NULL

0.49

0.29

0.26

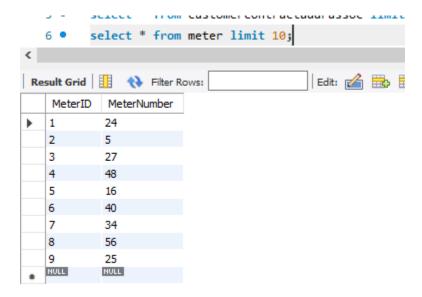
0.38

0.47

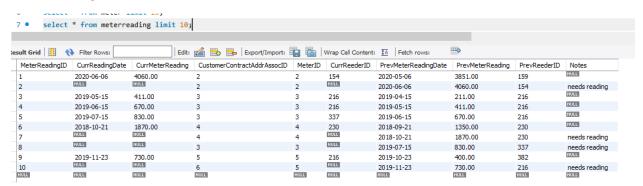
NULL

Meter

Project: Database Design and Implementation

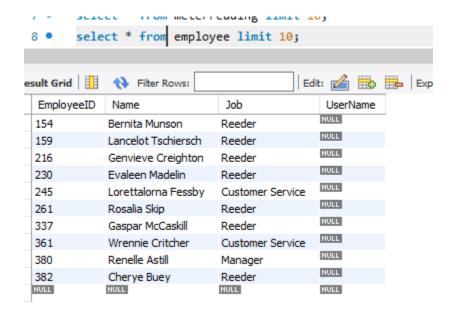


### MeterReading

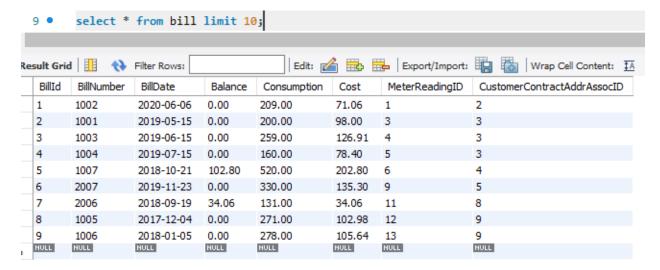


# **Employee**

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### Bill



**Payments** 

Project: Database Design and Implementation

10 • select * from payments limit 10;										
tesult Grid   1										
PaymentID	Amount	PaymentDate	Method	BillID	CustomerContractAddrAssocID					
1	71.06	2020-06-07	NULL	1	2					
2	98.00	2019-05-20	NULL	2	3					
3	126.91	2019-06-20	NULL	3	3					
4	78.40	2019-07-16	NULL	4	3					
5	100.00	2018-10-22	NULL	5	4					
6	100.00	2019-11-25	NULL	6	5					
7	102.98	2017-12-06	NULL	8	9					
8	105.64	2018-01-08	NULL	9	9					
9	35.30	2019-12-10	NULL	6	5					
NULL	NULL	NULL	NULL	NULL	NULL					