

Data Dictionary					
Domain name	Description	Data Type: The type of data that the attribute can hold e.g., integer, string, date).	Length/Size: For string attributes, specify the maximum length. For numeric attributes, specify	Domain Values: List the valid domain values if the attribute has a predefined set of possible values.	Constraints: Include any constraints, such as primary key, unique, or not null.
Address	The physical address of the facility	varchar	50	A->Z, a->z	Text Not Null
Business Name	The legal business name	varchar	50	A->Z, a->z	Text Not Null
Business_Licenses	The Business license number	int			Text Not Null
Category_Description	The tiers or Categories	varchar	50	A->Z, a->z	Text Not Null
Category_ID	The tier number	int			unique Primary Key
City	The city name of the location of the facility address	varchar	50	A->Z, a->z	
Country	The country of the facility	varchar	50	A->Z, a->z	
Customer_ID	Auto-generated ID	int			unique Primary Key, Automatic
Date_Results_Reported	When the Y is entered for the results reported, this will be auto-populated	Date		m/d/yyyy h:mm	Text Not Null
DBA	Doing Business As name	varchar	50		
Delivery_ID	Auto-generated ID	int			unique Primary Key
E-mail	Email address for the primary contact.	NVARCHAR	320		
Equipment Name	Name of the Equipment	varchar	50		Text Not Null
Equipment_ID	Serial number of the equipment	int			unique Primary Key
Lab_ID	lab lic number	int			unique Primary Key
Lab_Name	The name of the lab	varchar	50		Text Not Null
Lab_Test_ID	Combination of the first 3 letters of the panel and the first 3 letters of the test	int			unique Primary Key
Legalized_Category	The legalization of Cannabis in the state	varchar	20	Medical, Personal, Medical/Personal, Illegal	Text Not Null
Legalized_Category_ID		int		number	unique Primary Key, Automatic
Location_ID	A Composite key for the state and city.	varchar		A->Z, a->z	unique Primary Key, Automatic
Maintenance_Requirement	brief description of the Maintenance requirements	varchar	50	A->Z, a->z	
Order_Date	the date of the initial contact by the Producer or and Processor.	Date		m/d/yyyy h:mm	Text Not Null
Order_ID	Auto-generated ID	int			unique Primary Key
Product_ID		int			unique Primary Key
Product_Name	If Cannabis, the type of Cannabis, if a product the brand name of the product	varchar	50	A->Z, a->z	Text Not Null
QA Description	a brief sentence on the Quality Assurance requirement.	varchar	50	A->Z, a->z	
QA_ID		int			unique Primary Key
QA_Name	Name of the Quality Assurance requirement.	varchar	50	A->Z, a->z	Text Not Null
QC_requirement	brief description of the quality control required for the test	varchar	50	A->Z, a->z	Text Not Null
QC_ID		int			unique Primary Key
Results_Reported	when an order is created, it will be automatically no; once the report is approved and reported, this will need to be changed to Y.	Boolean	50	Y N	Text Not Null
Retesting	If retesting is required or Requested, this needs to be documented.	Boolean		Y N	
State_ID	The state abbreviation	Char	2	A_Z	unique Primary Key, Text Not Null
State_Name	The state Name	char	20		
Status	What is the status?	varchar	20	shipped, Arrived, tested, retesting, reviewed, reported state, reported to	Text Not Null
Test_Name	The name of the test	varchar	50	A->Z, a->z	
Type_Description	a brief sentence about the operations of the company	varchar	50	A->Z, a->z	
Type_ID		int			unique Primary Key
Type_Name	Does the company grow or make cannabis	varchar	50	Producer, Processor, Producer/Processor	Text Not Null