

Computer Aided Modeling of Soil Mix Designs to Predict Characteristics and Properties of Stabilized Road Bases

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16. Abstract				
Considerable data exists for soil	s that were tested a	nd documented, b	ooth for native prop	perties and
properties with pozzolan stabiliz	ation. While the da	ta exists there wa	as no database for t	the Nebraska
Department of Roads to retrieve	this data for predic	ting soil propertion	es. The conventior	al methods
used to determine soil properties	, such as maximun	1 laboratory densi	ity and optimum m	oisture content,
were tedious, labor intensive and	l time consuming.	When soil stabiliz	zation is involved,	more time and
efforts are needed to determine i	nax1mum laborator	y density, optimu	im moisture contei	it and optimum
pozzolan content. The objective	of this project was	to develop a com	puterized model to	o predict the soil
properties of a given GI soil type	e using additives to	r soll stabilization	n. The model is ab	le to predict the
determine on ontinum negation	nopullium moisture	e content of nativ	e son. Additionall	y the model can
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COMPUTER AIDED MODELING OF SOIL MIX DESIGNS TO PREDICT CHARACTERISTICS AND PROPERTIES OF STABILIZED ROAD BASES



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INTRODUCTION

There is considerable data available for the use of stabilization of soils with pozzolan additives such as lime, cement kiln dust (CKD), and fly ash. While the data exists, there is currently no database available for the Nebraska Department of Roads (NDOR) to store and/or retrieve this data for the prediction of soil properties. The conventional methods used to determine many soil properties can be repetitious, labor intensive, and time consuming (e.g. maximum laboratory density, optimum moisture content, percent pozzolan additive, optimum compressive strength, and modified plasticity index).

Purpose

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The purpose of this research was to develop a computerized model to predict soil properties stabilized using additives such as lime, CKD, and flyash. Properties were based on specified soils using the Nebraska Group Index (NGI). The model is able to predict the maximum laboratory density and optimum moisture content for native soils. It will also predict the soil properties of NGI soils stabilized with pozzolan additives, including maximum laboratory density, optimum moisture content, unconfined compressive strength, and modified plasticity index. A review of the literature demonstrated that is it is very possible to create a soil prediction model through specialized software applications like artificial neural networks (ANN). The research Team and NDOR elected to use Microsoft Excel 2007 to create the model due to ease of use and the commonality of the program within NDOR staff.

LITERATURE REVIEW

The literature review for research of prediction models of soil stabilized properties showed limited information available in this area. Models were found that depicted stabilized soil properties consisting of charts, diagrams, and computer models. Many studies exist showing computer aided modeling of different soil properties using ANNs but no research could be found that implemented Microsoft Excel models or programs.

Prediction Models

Several government agencies have developed manuals for researched soils and properties of stabilized soils. Research established criteria for improving engineering properties of soils used for pavement base structures. In theses manuals, the optimum types of additives were determined for different soil types. Based on soil type, plasticity index, and amount passing the #200 sieve, a recommended additive can be found. The manuals also provide estimated contents for hydrated lime, cement, and bitumen contents ¹.

Research efforts developed a soil moisture strength prediction model, not for predicting soil stabilized strengths, but for predicting soil strengths for native soils and providing documentation of the model's ability to determine soil strengths². In one particular study, a model was used to predict soil moisture characteristic from particle size distribution and bulk density data. The study concluded that the overall predictive ability of the model was reasonable³.

Another study demonstrated how a model was developed to predict the resilient modulus of soils; however, this study was performed only on Ohio native soils and only tested identified problem soils (noted as A-4, A-6, and A-7-6 AASHTO soil types). This model was designed for native soils. Stabilized soils were excluded from laboratory testing. The experimental program used typical key components (i.e. liquid limits, plasticity index, etc.; same used in this NDOR study) and successfully demonstrated how ANNs can be used to predict resilient modulus along with unconfined compressive strength and resilient modulus ⁴.

Numerous other studies have been completed over the years showing the use of ANNs and their application. Since the early 1990's, ANNs have been effectively used in almost every

aspect of geotechnical engineering. The documentation from ANNs illustrate its use for the prediction of axial and lateral load capacities in uplift of pile foundations and compression ⁵⁻¹⁷, ground anchors ^{15,18-21} and drilled shafts²². Many researchers have deemed this type of computerized modeling reliable and practical alternative for determining constitutive monotonic and hysteretic behavior of geomaterials ²³⁻⁴⁶.

ANN's applications have been used in the development of estimating several soil properties such as: soil density⁴⁷, soil classification⁴⁸, pre-consolidation pressure⁴⁹, compaction, permeability^{47,50-55}, shear strength, stress history⁵⁴⁻⁵⁷, and swell pressure ⁵⁸⁻⁵⁹. The same concepts have been applied to settlement prediction of shallow foundations on cohesionless soils by researchers^{18-20,60-66}.

Estimating the bearing capacity of shallow foundations was also investigated using ANNs ⁶⁷⁻⁶⁸. Other geotechnical applications include; tunnels and underground openings ⁶⁹⁻⁷⁷, geoenvironmental engineering ⁷⁸, site characterization ^{75,79-86} rock mechanics ⁸⁷, retaining walls ⁸⁸⁻⁸⁹, blasting ⁹⁰, mining ⁹¹⁻⁹², and dams ⁹³.

It was observed that the neural network successfully modeled the pile load capacity ⁹⁻¹⁰ while predicting ultimate bearing capacity of piles. Predicted values from the software matched the measured values better than that calculated by Meyerhof's equation ¹³. Additionally, research found three ANN computerized models predicting capacity of driven piles in cohesionless soils. Results showed high coefficients of determination (0.95) for all data in computer model, while other methods only had coefficients of determinations between 0.52 and 0.63 ⁵.

In related research, ANNs were developed to predict the settlement in shallow foundations. While traditional methods overestimated the settlement by two to three times, the computer predictions appeared to be extremely accurate ⁶⁶. In a separate but similar study, researchers developed a computerized model to predict soil properties and behavior between relative density and cone penetration test. The model was found to have high coefficients of correlation 0.97 and 0.91 for training and testing data, which indicated the ANN had successfully modeled the non-linear relationships ^{10,94}. When an ANN was used in the determination of liquefaction (phenomenon that loose and saturated sands caused by earthquakes) it was found to have a 94% success rate ⁹⁵. Application of a similar type computer model was developed to estimate maximum wall deflections for braced excavation in soft clays. The results from this study produced coefficients of correlation of 0.984 and 0.967 and additional testing (from actual cases) confirmed the performance of the trained ANN model⁸⁸. When an ANN was used for slope stability, several hypothetical slopes were evaluated by analytical and ANN models. The results were in favorable agreement when compared to the analytical model⁷⁶.

ANNs have also been used in several other areas in heavy highway construction. Research of a computerized system was developed for predicting earthmoving production and demonstrated its use in predicting earthmoving operations ⁹⁶. Documented uses of ANNs for the use of concrete mix designs were tested. Results determined the designs were within acceptable ranges, thus validating the use of computerized modeling ⁹⁷. Research involving use of ANN for construction cost estimation ⁹⁸, estimating construction productivity ⁹⁹, and modeling construction management ¹⁰⁰ has shown success. Other research has focused on the use of ANNs for backcalculation of layer moduli obtaining data from a falling weight deflectometer. They found the ANNs to be successful in determining layer moduli further providing pavement engineers and designers the ability to rapidly analyze huge numbers of pavement deflections ¹⁰¹.

UNL researchers found only one study similar to one contained within this report. This particular study utilized a model to predict the maximum dry density (MDD) and optimum moisture content (OMC) of stabilized soil. To the best of the researchers' knowledge, this was the first time radial basis function (RBF) neural networks were used to predict MDD and OMC.

The literature demonstrates that the use of a computerized prediction model would avoid extensive and cumbersome laboratory testing ¹⁰². Although there is limited information on computer aided models for the prediction of stabilized soils, the information found demonstrates the ability of computer programs (e.g. ANNs) to model different soil properties. NDOR and the research team chose to utilize Microsoft Excel 2007 this research project. Excel has the internal software needed to statically analyze data while being user friendly. This software is readily available to NDOR. It is commonly used by their staff and server operations. Changes to the develop software program could be easily accomplished by their current technology support personnel.

Research Objectives

Primary objectives expected from this research study:

• Allow designers, contractors, and managers to develop a better understanding of soil types

and characteristics for designing, bidding and constructing purposes.

- Provide accurate soil property predictions with considerably less resources than required when completing soil test procedures
- Decrease project delay time by providing designers with the ability to predict soil properties as soils change throughout construction process.
- Provide better compaction confidence given the ability to predict soil properties on demand with multiple soil types on projects.
- Establish a soils database with stabilized soil properties.

Implementation

The Nebraska Group Index (NGI) is the basis for the soil classification system used in the model. If the NGI is unknown and the native soil properties are entered, the NGI can be determined. The model was originally developed as a prototype functioning with limited data collected from previous research performed for the NDOR. It allows the user to input raw data to build the database. Once inside "view/modify" database mode, the user is able to insert, edit, or delete data. The software also allows the user to enter the "design mode". In this mode the user picks from options such as type and percent of pozzolan additive, liquid limit (LL), plasticity index (PI), and percent minus #200 of native soil. The model then predicts results for design specifications based upon NDOR guidelines. The user is allowed to choose a specific pozzolan percentage from within a range. Results from the design mode include

- NGI,
- maximum laboratory density (MLD),
- optimum moisture content (OMC),
- unconfined compressive strength (UCS),
- plasticity index (PI),
- r-squared value, and
- number of samples used in the prediction of the modified soil.

The user may also select the "native option" inside this same mode, which provides native soil properties for maximum laboratory density, optimum moisture content, and number of samples used in the prediction.

METHODOLGY

This section contains a description of methods used in this study. The data used for creating and testing the prediction model was retrieved from a previous NDOR project. Figure 1 shows the flow chart for the prediction model.



Native Properties

The native soil properties were averaged to predict MLD and OMC. The six native soil properties utilized in the historical database are NGI, LL, PI, percent passing #200 sieve, MLD, and MLD OMC.

Modified Properties

Additive type, Additive percent, MLD, MLD OMC, maximum UCS, UCS OMC, and PI are the modified properties used in the historical database. The modified properties for flyash and CKD were statistically analyzed with the following equation.

$$y=(c2 * x^2) + (c1 * x) + b$$

Whereas

- $c2 = Index(Linest(y, x^{1,2}), 1)$
- $c1 = Index(Linest(y, x^{1,2}), 1, 2)$
- $b = Index(Linest(y, x^{1,2}, 1, 3))$

This equation is used so data such as MLD vs. percent additive will create a statistical trendline thus making it possible to predict properties from a given percent of additive. The model works with different soil types that are established by the NDOR developed NGI group. The LL, PI, and percent passing #200 entries will be used in calculating NGI and shown on the output screen. When the soil data is entered into the model it searches the database for only that NGI soil type. The NGI is calculated from equations that were derived from the Nebraska Group Index Charts. It then statistically develops a trendline for that same soil type using additive and percentages associated with that NGI. Once the equation for the line is determined, modified properties can be predicted for the percent of additive required to meet NDOR criteria.

Soil that has been modified with lime will be displayed showing only one lime percentage which corresponds to the percentage determined by the Eades and Grim test. This test uses pH to estimate the optimal lime proportion required for soil stabilization. CKD and flyash additives are evaluated at three commonly used percentages each (5, 7, and 9 percent for CKD and 10, 13, and

15 percent for flyash). For lime a single concentration is used to calculate MLD, MLD OMC, maximum UCS, UCS OMC, and PI. Consequently, the only method to predict properties for lime modified soil is by averaging data.

CONCLUSION

The soil prediction model for stabilized road bases was successfully developed as a prototype functioning with limited data. Once researchers completed testing, all test data was removed from the software. It now returns with a "no data" error until loaded with actual laboratory date. Once filled, it will predict the maximum laboratory density and optimum moisture content of native soils. Additionally, the model will determine a maximum laboratory density, optimum moisture content, unconfined compressive strength, and plasticity index of specified pozzolan percentages for soil stabilization using lime, flyash, and CKD. Native and stabilized soils will have 14 data points obtained for each Nebraska Group Index (NGI). These key inputs will include: highway, mile marker, soil type (NGI), liquid limit, plasticity index, percent passing the #200 sieve, maximum lab density (modified), optimum moisture content (modified), maximum unconfined compressive strength, plasticity index (modified), and year.

The prediction model operates using Microsoft Excel and Visual Basic Applications (VBA). The use of these particular computer applications is important because of the statistical analysis they provide while making the overall program simple to operate. The system provides NDOR with an almost unlimited database. It is set up so field and office personel can enter laboratory stabilized soil properties into the database. Once the database is filled, the software can be used to predict properties of pozzolan modified soils and specified percentages of pozzolan needed to stabilize road bases. Appendix A contains a Manual with screens shots depicting the operation of the prediction model. It also shows the interface design and output screens. Appendix B is an archive of the algorithms and macro codes used in the development of this software.

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APPENDIX A – Manual: Prediction of Soil Characteristics Using Various Pozzolans for Road Stabilization

15

MAIN MENU - DESIGN

Main Menu to start design model or view/modify database

Prediction Model For Soil Mix Designs
NDOR
MAIN MENU
PREDICTION MODEL FOR SOIL MIX DESIGNS
/ Press button
to begin
BEGIN DESIGN
3
VIEW/MODIFY DATABASE
CLOSE

DESIGN

Inserting data into design fields:

Example – Flyash for all Design Pozzolan Percentages



Output is Predicted Modified Soil Properties for Flyash

Example of 10, 13, and 15%





Choosing single pozzolan percentage. Example: Flyash @ 10%

Prediction Model For Soil Mix Designs PREDICTED	MODIFIED S	OIL PROPERTIES	
Project Number Nebraska Group Index Pozzolan AddItive	IO L 30 FLYASH	PI 30	
Percent Pozzolan	10	r ²	
Maximum Lab Density (PCF)	104	0.98	
Unconfined Compressive Strength (psi)	165	0.998	
Optimum Moisture Content (%)	17.4	0.943	
Plasticity Index	17	0.935	
Individual n =	1 To	tal n = 4	
Back	Print	Main Menu	

Output is Predicted Modified Soil Properties. Example: Flyash @10%

Inserting data into design fields:

Example – Lime with all percentages

Prediction Model For Soil Mix Designs	\mathbf{X}
INSERT DI	ESIGN DATA
Pozzolan Additive Type	LIME -
Design Pozzolan Percent	All -
Liquid Limit	30
Plasticity Index	30
Percent Passing #200	50
Main Menu Clea	ar Form

Output is Predicted Lime Soil Properties.



Format is the same as other forms except, it shows percentages of 3, 4, 5, and 6. This form will not have any r² values because soil properties are performed on only one percentage determined from the Eades and Grim test. There would not be multiple lime percentages evaluated for each soil type, only the one determined form the Eades and Grim test

Inserting data into design fields:

Example - Native Soil (no pozzolan)

Prediction Model For Soil Mix Designs		\mathbf{X}
INSERT D	Nebraska Repartment of Roads	
Pozzolan Additive Type	NONE -	
Design Pozzolan Percent		
Liquid Limit	30	
Plasticity Index	30	
Percent Passing #200	50	
Main Menu Cle	ar Form	Perform Analysis

Output is Predicted Native Soil Properties.



MAIN MENU – VIEW/MODIFY DATABASE

Main Menu screen: Select View/Modify Database Option.

Prediction Model For Soil Mix Designs
MAIN MENU PREDICTION MODEL FOR SOIL MIX DESIGNS
BEGIN DESIGN Press button to view or modify database design VIEW/MODIFY DATABASE
CLOSE

VIEW DATA





Check the row in the delete column that is to be deleted and then press the delete button.

EDIT MODE



Check the row in the edit column that is to be edited and then press the edit button. Then make the changes to individual inputs.

INSERT MODE



Insert Mode used to input data in database to be used for prediction model.

Choose an additive to start the input mode. Then input all required data inputs. Each record must have Highway, Mile Marker, NGI, and Modified Soil Properties to be inserted into database. IMPORTANT: If data does not disappear after clicking insert button, then Highway, Mile Marker, NGI, and Modified Soil Properties data MUST be entered.

APPENDIX B - Macro Codes and Alogorithyms for Prediction Model Software
MAIN MENU

The second second to be and the second second

Private Sub B1_Click()

ThisWorkbook.format_datainput MainMenu.Hide DataInput.Show

End Sub

Private Sub B2_Click() MainMenu.Hide data.FORMATVIEWMODE data.CLEARFORM data.Show

End Sub

DESIGN - INPUT DESIGN DATA

Private Sub MMDI_Click() NUMBER REPORTS OF MULTINESU DataInput.Hide MainMenu.Show End Sub Private Sub CBCFDI_Click() ThisWorkbook.format_datainput End Sub Private Sub CBDPP Change() "2003E FOR HERION PORZILIAN REPORTS tbdpp.Visible = False
tbdpp.Text = "" If CBDPP.Value = "Other" Then tbdpp.Visible = True tbdpp.SetFocus End If End Sub Private Sub CBMMDI Click() TOOLE REFURNC 0 4 CL 18 DataInput.Hide MainMenu.Show End Sub Private Sub CBPADI_Click() "ED TE PERD DAME OF REALITYEDS ON Dim prompt, status Dim wks As Worksheet If TBLL.Value = "" Then prompt = "Missing Liquid Limit"
status = MsgBox(prompt, vbOKOnly + vbApplicationModal, "Missing Data") TBLL.SetFocus Else If TBPI.Value = "" Then prompt = "Missing Plasticity Index" status = MsgBox(prompt, vbOKOnly + vbApplicationModal, "Missing Data") TBPI.SetFocus Else If TBPP.Value = "" Then prompt = "Missing Percentage Passing #200" status = MsgBox(prompt, vbOKOnly + vbApplicationModal, "Missing Data") TBPP.SetFocus Else If CBPAT.Text = "" Then prompt = "Missing Pozzolan Additive Type" status = MsgBox(prompt, vbOKOnly + vbApplicationModal, "Missing Data") CBPAT.SetFocus

Else

If CBDPP.Text = "" And CBPAT.Text <> "NONE" Then prompt = "Missing Desired Pozzolan Percent"

```
status = MsgBox(prompt, vbOKOnly + vbApplicationModal, "Missing Data")
                  CBDPP.SetFocus
                  Else
If CBDPP.Text = "Other" And tbdpp.Value = "" Then
prompt = "Missing Desired Pozzolan Percent"
status = MsgBox(prompt, vbOKOnly + vbApplicationModal, "Missing Data")
                      tbdpp.SetFocus
                           the spread last true over form
                        Else
                          If CBDPP.Text = "Other" Then
                               Sheetl.Range("be493197") = tbdpp.Value
                           Else
                               Sheet1.Range("be493197") = CBDPP.Value
                          End If
                               Sheet1.Range("bp493198") = TBLL.Value
                               Sheet1.Range("bp493200") = TBPI.Value
Sheet1.Range("bq493201") = TBPP.Value
                               Sheet1.Range("be493195") = CBPAT.Value
                    With PSP
                      .nindividual.Value = Sheet1.Range("B1493210")
                       DataInput.Hide
              "Devils substants to the form
"Devilse to statute residenties from
                          If CBDPP.Value = "All" Then
                 With MultipleProperties
             .Label3.Caption = "Unconfined Compressive Strength (psi)"
             .Label4.Caption = "Optimum Moisture Content (%)"
                                   .11.Value = DataInput.TBLL
                                   .pi.Value = DataInput.TBPI
                                   .ngi.Value = Sheet1.Range("be493193")
                                   .pat.Value = Sheet1.Range("be493195")
                                   .pp1.Value = Sheet1.Range("bd493200")
                                   .pp2.Value = Sheet1.Range("bf493200")
                                   .pp3.Value = Sheet1.Range("bh493200")
                                   .pp4.Value = Sheet1.Range("bi493200")
                                 .mld1.Value = Sheet1.Range("bd493202")
                                 .mld2.Value = Sheet1.Range("bf493202")
                                 .mld2.Value = Sheet1.Range("bh493202")
.mld4.Value = Sheet1.Range("bi493202")
                                 .omcl.Value = Sheet1.Range("bd493206")
                                 .omc2.Value = Sheet1.Range("bf493206")
                                 .omc3.Value = Sheet1.Range("bh493206")
                                 .omc4.Value = Sheet1.Range("bi493206")
                                 .ucsl.Value = Sheetl.Range("bd493204")
                                 .ucs2.Value = Sheet1.Range("bf493204")
                                 .ucs3.Value = Sheet1.Range("bh493204")
                                 .ucs4.Value = Sheet1.Range("bi493204")
                                 .PI1.Value = Sheet1.Range("bd493208")
                                 .PI2.Value = Sheet1.Range("bf493208")
                                 .PI3.Value = Sheet1.Range("bh493208")
                                 .PI4.Value = Sheet1.Range("bi493208")
                                 .rmld.Value = Sheet1.Range("bj493202")
                                 .romc.Value = Sheet1.Range("bj493206")
                                 .rucs.Value = Sheet1.Range("bj493204")
                                 .rpi.Value = Sheet1.Range("bj493208")
                                 .nmult.Value = Sheet1.Range("bj493197")
                                 .n3.Value = Sheet1.Range("BD493210")
                                 .n4.Value = Sheet1.Range("BF493210")
                                 .n5.Value = Sheet1.Range("BH493210")
                                 .n6.Value = Sheet1.Range("BI493210")
             "Rescaling data some p
                                  If .pat.Value = "LIME" Then
.pp4.Visible = True
                                      .mld4.Visible = True
                                      .omc4.Visible = True
                                      .ucs4.Visible = True
                                      .PI4.Visible = True
                                      .romc.Visible = False
                                      .rucs.Visible = False
                                      .rmld.Visible = False
                                      .rpi.Visible = False
                                      .Label9.Visible = False
                                      .Label15.Visible = False
                                      .nmult.Visible = False
                                      .Label16.Visible = True
                                      .n3.Visible = True
.n4.Visible = True
                                      .n5.Visible = True
```

```
.n6.Visible = True
                            Else
                               .romc.Visible = True
                               .rucs.Visible = True
                               .rmld.Visible = True
                               .rpi.Visible = True
                               .Label9.Visible = True
                               .pp4.Visible = False
.mld4.Visible = False
                               .omc4.Visible = False
                               .ucs4.Visible = False
                               .PI4.Visible = False
                               .n6.Visible = False
                               .Label15.Visible = True
                               .Label15.Left = 588
                               .nmult.Visible = True
                            End If
                            .Show
                       End With
                   Else
                                antique aquesses more
                       With PSP
                     .PPSP.Visible = True
.PPSP1.Visible = False
 .Label4.Caption = "Unconfined Compressive Strength (psi)"
.Labell.Left = 0
.Labell.Caption = "PREDICTED MODIFIED SOIL PROPERTIES"
.Labell.Left = .Labell.Left + PSP.Width / 2 - .Labell.Width / 2
                            .11.Value = DataInput.TBLL
                            .piorig.Value = DataInput.TBPI
                            .ngi.Value = Sheet1.Range("be493193")
                            .pat.Value = Sheet1.Range("be493195")
                            .pp.Value = Sheet1.Range("b1493200")
                            .mld.Value = Sheet1.Range("b1493202")
                            .omc.Value = Sheet1.Range("b1493204")
                            .ucs.Value = Sheet1.Range("b1493206")
                            .pi.Value = Sheet1.Range("b1493208")
                       .rmld.Value = Sheet1.Range("bj493202")
                       .romc.Value = Sheet1.Range("bj493206")
                       .rucs.Value = Sheet1.Range("bj493204")
                       .rpi.Value = Sheet1.Range("bj493208")
                       .nsingle.Value = Sheet1.Range("bj493197")
                            .Label9.Visible = True
                            Label7.Visible = True
                            .Label8.Visible = True
                            .Label3.Visible = True
                            .Label4.Visible = True
                            .Label5.Visible = True
                            .pat.Visible = True
                            .pp.Visible = True
                            .ucs.Visible = True
.omc.Visible = True
                            .pi.Visible = True
                            .nnative.Visible = False
                            .Label16.Visible = True
                           .nsingle.Left = 414
                            .Label15.Visible = True
                            .Label15.Left = 324
                            .nindividual.Visible = True
                           .nsingle.Visible = True
                           If .pat.Value = "LIME" Then
                               .romc.Visible = False
                               .rucs.Visible = False
                               .rmld.Visible = False
                               .rpi.Visible = False
                               .Label9.Visible = False
                               .nnative.Visible = False
.Label15.Visible = False
                               .nsingle.Left = 252
                               .Label16.Visible = True
                               .nindividual.Visible = False
                           Else
              1Servin ran
                                If .pat.Value = "NONE" Then
                                    .PPSP.Visible = False
                                    .PPSP1.Visible = True
```

```
.mld.Value = Sheet1.Range("bd493202")
```

```
.omc.Value = Sheet1.Range("bd493206")
                                      .nsingle.Value = Sheet1.Range("bj493197")
                                                     .romc.Visible = False
.rucs.Visible = False
.rmld.Visible = False
                                                      .rpi.Visible = False
                                                      .Label9.Visible = False
.Label7.Visible = False
                                                      .Label8.Visible = False
.Label3.Visible = False
                                                      .Label5.Visible = False
                                                      .pat.Visible = False
                                                      .pp.Visible = False
                                                      .ucs.Visible = False
            .pi.Visible = False
.Label4.Caption = "Optimum Moisture Content (%)"
.Label1.Caption = "PREDICTED NATIVE SOIL PROPERTIES"
            .Label1.Left = 0
.Label1.Left = .Label1.Left + PSP.Width / 2 - .Label1.Width / 2
                                                      .nsingle.Visible = False
                                                      .Label15.Visible = True
                                                      .Label16.Visible = False
                                                      .Label15.Left = 18
                                                      .nnative.Visible = True
                                                      .nindividual.Visible = False
                                      .nnative.Value = Sheet1.Range("bj493197")
                                                Else
                                                     .romc.Visible = True
                                                     .rucs.Visible = True
.rmld.Visible = True
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                                                      .Label9,Visible = True
                                                 End If
                                            End If
                                            .Show
                                       End With
                                  End If
                                  End With
                                   End If
                                  End If
                             End If
                        End If
                   End If
              End If
End Sub
Private Sub CBFAT Change()
                                       UNDER FOR INPUTING FOR ACLUM TRUE
CBDPP.Clear
tbdpp.Visible = False
CBDPP.Visible = True
If CBPAT.Value = "FLYASH" Then 'FLYASH
    With CBDPP
.AddItem ("10")
     .AddItem ("13")
     .AddItem ("15")
     .AddItem ("All")
     .AddItem ("Other")
     End With
Else
    If CBPAT.Value = "CKD" Then 'CKD
         With CBDPP
.AddItem ("5")
          .AddItem ("7")
         .AddItem ("9")
          .AddItem ("All")
          .AddItem ("Other")
         End With
         Else 'LIME
              If CBPAT.Value = "LIME" Then
With CBDPP
                     .AddItem ("3")
                      .Additem ("4")
                      .Additem ("5")
                      .AddItem ("6")
                      .AddItem ("All")
                   End With
              Else
                   With CBDPP
                        .Visible = False
                   End With
              End If
```

End If End If End Sub

PREDICTED MULTIPLE SOIL PROPERTIES

Private Sub MMPSPM Click() MultipleProperties.Hide MainMenu.Show End Sub Private Sub nmult Change() End Sub Private Sub pp1_Change() End Sub Private Sub PPSPM Click() VALUE FOR WEINER ARENVELIC RESOLD If pat = "FLYASH" Then
Sheet4.Range("g7").Value = projnum.Value
Sheet4.Range("d4:o24").PrintOut Else If pat = "CKD" Then Sheet4.Range("g7").Value = projnum.Value Sheet4.Range("d4:o24").PrintOut Else If pat = "LIME" Then
Sheet4.Range("g7").Value = projnum.Value
Sheet4.Range("d71:091").PrintOut End If End If End If End Sub PREDICTED SINGLE SOIL PROPERTIES

Private Sub BPSP_Click() projnum.Text = " projnum.SetFocus PSP.Hide DataInput.Show End Sub Private Sub MMPSP_Click() PSP.Hide MainMenu.Show End Sub Private Sub nlime_Change() End Sub Private Sub PPSP Click() RESULTS Sheet4.Range("g32").Value = projnum.Value
Sheet4.Range("d29:n49").PrintOut End Sub Private Sub PPSP1_Click() 'CODE FOR Sheet4.Range("g56").Value = projnum.Value Sheet4.Range("d53:n66").PrintOut 'CODE FOR PRINT AREA OF NATIVE RESULTS

End Sub

VIEW/MODIFY DATABASE

Dim row As Integer Dim INSMOD, DELMOD, VIEWMODE As Boolean Public Sub FORMATVIEWMODE()

data.CLEARFORM
Label36.Visible = True
Label32.Visible = True
cl.Visible = True
c2.Visible = True
c2.Locked = False
c3.Visible = True
c3.Locked = False
c4.Locked = False
c5.Visible = True
c5.Locked = False
c6.Visible = True
c7.Visible = True
c7.Locked = False
c8.Visible = True
c8.Locked = False
c9.Locked = False
c10.Visible = True
c10.Locked = False
H1.Visible = True
H3. Visible = True
H4. Visible = True
H5.Visible = True
H6.Visible = True
H8.Visible = True
H9.Visible = True
H10.Visible = True
MM1.Visible = True
MM2.Visible = True
MM4.Visible = True
MM5.Visible = True
MM6.Visible = True
MM8.Visible = True
MM9.Visible = True
MM10.Visible = True
NGI1.Visible = True
NGIZ.VISIDIE = True
NGI4.Visible = True
NGI5.Visible = True
NGI6.Visible = True
NGI7.Visible = True
NGI9.Visible = True
NGI10.Visible = True
LL1.Visible = True
LLZ.VISIDIE = True
LL4.Visible = True
LL5.Visible = True
LL6.Visible = True
LL8, Visible = True
LL9.Visible = True
LL10.Visible = True
PI1.Visible = True
PI2.Visible = True
PI4.Visible = True
PI5.Visible = True
PI6.Visible = True
PIS.Visible = True
PI9.Visible = True
PI10.Visible = True
PT1.Visible = True
PT3.Visible = True
PT4.Visible = True
PT5.Visible = True
PT6.Visible = True
PT8.Visible = True

PT9.Visible = True
PT10.Visible = True
M1.Visible = True
M2.Visible = True
M3.Visible = True
M4.Visible = True
M5.Visible = True
M6 Visible = True
M7 Vicible - True
M9 Visible - Hue
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M9.Visible = True
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Pl.Visible = True
P2.Visible = True
P3.Visible = True
P4.Visible = True
P5.Visible = True
P6.Visible = True
P7.Visible = True
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P9 Visible = True
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MD1 Washing - Maus
MDI.VISIDIE = True
MDZ.Visible = True
MD3.Visible = True
MD4.Visible = True
MD5.Visible = True
MD6.Visible = True
MD7.Visible = True
MD8.Visible = True
MD9.Visible = True
MD10.Visible = True
MO1 Visible = True
MO2 Vicible - True
MO2 Wisible - The
MO3.VISIBLE = True
MO4.Visible = True
MO5.Visible = True
MO6.Visible = True
MO7.Visible = True
MO8.Visible = True
MO9.Visible = True
MO10.Visible = True
Ul.Visible = True
U2.Visible = True
U3.Visible = True
U4.Visible = True
U5.Visible = True
US Visible - True
UT Vicible - True
UQ Vinible = True
US.VISIDIE = 1rue
U9.VISIBLE = True
010.Visible = True
UO1.Visible = True
UO2.Visible = True
UO3.Visible = True
UO4.Visible = True
U05.Visible = True
UO6.Visible = True
U07.Visible = True
UOB Visible = "rue
109 Visible - True
UO10 Visible - True
MOTI Visible = True
mrii.visible = True
MP12.VISIDIE = True
MPI3.Visible = True
MPI4.Visible = True
MPI5.Visible = True
MPI6.Visible = True
MPI7.Visible = True
MPI8.Visible = True
MPT9.Visible = True

```
MPI10.Visible = True
         Y1.Visible = True
Y2.Visible = True
         Y3.Visible = True
         Y4.Visible = True
         Y5.Visible = True
         Y6.Visible = True
         Y7.Visible = True
         Y8.Visible = True
         Y9.Visible = True
         Y10.Visible = True
         SortSample.Visible = True
         sorthighway.Visible = True
         sortngi.Visible = True
Label34.Visible = False
         d1.Visible = False
         d2.Visible = False
         d3.Visible = False
         d4.Visible = False
d5.Visible = False
         d6.Visible = False
d7.Visible = False
         d8.Visible = False
         d9.Visible = False
         d10.Visible = False
         delete.Visible = False
         INSERTMODE.Visible = True
         exitmode.Visible = False
         MMENU.Visible = True
         Label35.Visible = False
         edit.Visible = False
         editmode.Visible = True
         editinsert.Visible = False
With data
     With .Label1 'FORM HEAD
         .ForeColor = &H80000012 "TUPN PLACE
.Caption = "VIEW DATA MODE"
         .Left = 0
         .Left = Label1.Left + data.Width / 2 - Label1.Width / 2
    End With
     .ADDINSERT.Visible = False 'Second ADD myse Whee Date CHON
     With data.add "releast App Type View Moor data
         .Clear
         .AddItem ("FLYASH")
         .. AddItem ("CKD")
         .AddItem ("LIME")
         .Left = data.Width - .Width - 10
         Visible = True
    End With
    With .Label10 'Select ADD repe Latel
         .Left = add.Left - 2 - .Width
          ForeColor = #H80000012 MIRA SLACE
    End With
         .MOVE2.Visible = True
         .movel0.Visible = True
         .add.Visible = True
              'HIDE LABELS
              .Label28.Visible = True
              .Label30.Visible = True
             .Label31.Visible = True
             .Label29.Visible = True
                  .DELETEMODE.Caption = "DELETE MODE"
                  .DELETEMODE.ForeColor = &H80000012
INSERTMODE.Caption = "INSERT MODE"
INSERTMODE.ForeColor = &H80000012
                  .MMENU.ForeColor = &H80000012
    With .Label34
         .ForeColor = $H80000012
.Caption = "Delete"
          End With
VIEWMODE = True
INSMOD = False
DELMOD = False
End With
End Sub
Public Sub FORMATINSERTMODE()
```

```
VIEWMODE = False
INSMOD = True
        Label34.Visible = False
        Label35.Visible = False
With data
    With .Label1
        .Left = 0
         .Left = Labell.Left + data.Width / 2 - Labell.Width / 2
    End With
    With .ADDINSERT 'Miss' Dow live live were were
        .Clear
        .AddItem ("FLYASH")
        .AddItem ("CKD")
.AddItem ("LIME")
        .Visible = True
    End With
    With .Label10 's-test we pres theet
        .Left = 2
        .ForeColor = $HFF$ ' ----
    End With
'HIDE BUTTONS
        .MOVE2.Visible = False
        .movel0.Visible = False
        .add.Visible = False
            HIDE LABELS
            .Label28.Visible = False
            .Label30.Visible = False
            Label31.Visible = False
            .Label29.Visible = False
                .DELETEMODE.Caption = "EXIT"
                .DELETEMODE.ForeColor = &H80000012
.INSERTMODE.Caption = "INSERT"
                 .INSERTMODE.ForeColor = &HFF&
                .MMENU.ForeColor = &HFF&
End With
End Sub
Private Sub EDITMODE Click()
                                   NH S I S SETUR FOR THE EITE MODE
        SortSample.Visible = True
        Label32.Visible = True
        c1.Visible = True
        c1.Locked = True
        c2.Visible = True
        c2.Locked = True
        c3.Visible = True
        c3.Locked = True
        c4.Visible = True
        c4.Locked = True
        c5.Visible = True
        c5.Locked = True
        c6.Visible = True
        c6.Locked = True
        c7.Visible = True
        c7.Locked = True
        c8.Visible = True
        c8.Locked = True
        c9.Visible = True
        c9.Locked = True
        c10.Visible = True
        c10.Locked = True
   dl = False
   d2 = False
   d3 = False
   d4 = False
   d5 = False
   d6 = False
   d7 = False
   d8 = False
   d9 = False
   d10 = False
Label34.Visible = True
   dl.Visible = True
d2.Visible = True
   d3.Visible = True
   d4.Visible = True
   d5.Visible = True
d6.Visible = True
```

e

```
d7.Visible = True
d8.Visible = True
d9.Visible = True
d10.Visible = True
d10.Visible = False
INSERTMODE.Visible = False
exitmode.Visible = True
MMENU.Visible = True
With data
With .Label34 'series for a series
.ForeColor = &HFF& 'series
.Caption = "Edit"
End With
With .Label1 'series for a series
.Caption = %HFF& 'series
.Caption = %HFF& 'series
.Left = 0
.Left = Label1.Left + data.Width / 2 = Label1.Width / 2
End With
With .Label10 'series for the LABEL
.ForeColor = &HFF& 'series
.ForeColor = &HFF& 'series
.ForeColor = &HFF& 'series
.ForeColor = &HFF& 'series
```

End With

End Sub

Public Sub EDIT_click() 17-19 12 THE DOME AND DOTATION THEM.

If add.Value <> "FLYASH" And add.Value <> "CKD" And add.Value <> "LIME" Then
prompt = "Missing Additive Type"
status = MsgBox(prompt, vbOKOnly + vbApplicationModal, "Error")

Else

If dl.Value = False And d2.Value = False And d3.Value = False And d4.Value = False And d5.Value = False And d5.Value = False And d6.Value = False And d8.Value = False And d9.Value = False And d10.Value = False Then prompt = "Please select data to edit"

status = MsgBox (prompt, vbOKOnly + vbApplicationModal, "Error")

Else

If add.Value <> "FLYASH" And add.Value <> "CKD" And add.Value <> "LIME" Then
prompt = "Missing Additive Type"
status = MsgBox(prompt, vbOKOnly + vbApplicationModal, "Error")

Else

```
If d1 = True Then
editinsert.Visible = True
    d2.Visible = False
    d3.Visible = False
    d4.Visible = False
    d5.Visible = False
    d6.Visible = False
    d7.Visible = False
    d8.Visible = False
    d9.Visible = False
    d10.Visible = False
    c2.Visible = False
    c3.Visible = False
    c4.Visible = False
    c5.Visible = False
    c6.Visible = False
    c7.Visible = False
    c8.Visible = False
    c9.Visible = False
    c10.Visible = False
    H2.Visible = False
    H3.Visible = False
    H4.Visible = False
    H5.Visible = False
    H6.Visible = False
    H7.Visible = False
    H8.Visible = False
    H9.Visible = False
   H10.Visible = False
MM2.Visible = False
   MM3.Visible = False
   MM4.Visible = False
```

MM6.Visible = False
MM7.Visible = False
MM8 Visible = False
MM9 Visible = False
MM10 Visible = False
NG12 Visible = False
NC12 Visible - False
NGIS.VISIDIE - Faise
Worf Whith Palse
NGI5.VISIDIE = FAISE
NGI6.Visible = False
NGI7.Visible = False
NGI8.Visible = False
NGI9.Visible = False
NGI10.Visible = False
LL2.Visible = False
LL3.Visible = False
LL4.Visible = False
LL5.Visible = False
LL6.Visible = False
LL7.Visible = False
LL8.Visible = False
LL9.Visible = False
LL10.Visible = False
PI2.Visible = False
PI3.Visible = False
PI4.Visible = False
PI5 Visible = False
PI6 Visible = False
PI7 Visible = False
PIS Visible = False
PIQ Visible = False
PIJ. Visible - False
pm2 Wighte - False
pm2 Wisible - False
pm4 Wistble = Palse
PT4.Visible = False
PT5.Visible = False
PT6.Visible = False
PT7.Visible = False
PT8.Visible = False
PT9.Visible = False
PT10.Visible = False
M2.Visible = False
M3.Visible = False
M3.Visible = False M4.Visible = False
M3.Visible = False M4.Visible = False M5.Visible = False
M3.Visible = False M4.Visible = False M5.Visible = False M6.Visible = False
M3.Visible = False M4.Visible = False M5.Visible = False M6.Visible = False M7.Visible = False
M3.Visible = False M4.Visible = False M5.Visible = False M6.Visible = False M7.Visible = False M8.Visible = False
M3.Visible = False M4.Visible = False M5.Visible = False M6.Visible = False M7.Visible = False M8.Visible = False M9.Visible = False
M3.Visible = False M4.Visible = False M5.Visible = False M5.Visible = False M7.Visible = False M8.Visible = False M9.Visible = False M10.Visible = False
M3.Visible = False M4.Visible = False M5.Visible = False M5.Visible = False M7.Visible = False M8.Visible = False M9.Visible = False 02.Visible = False
M3.Visible = False M4.Visible = False M5.Visible = False M6.Visible = False M7.Visible = False M9.Visible = False M10.Visible = False O2.Visible = False O3.Visible = False
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M3.Visible = False M4.Visible = False M5.Visible = False M5.Visible = False M7.Visible = False M8.Visible = False M9.Visible = False O2.Visible = False O3.Visible = False O4.Visible = False O5.Visible = False
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M3.Visible = False M4.Visible = False M5.Visible = False M6.Visible = False M7.Visible = False M8.Visible = False M9.Visible = False M10.Visible = False O3.Visible = False O3.Visible = False O5.Visible = False O6.Visible = False O7.Visible = False O8.Visible = False O9.Visible = False O1.Visible = False O1.Visible = False O1.Visible = False O1.Visible = False O1.Visible = False O2.Visible = False O2.Visible = False O3.Visible = False O3.Visible = False O3.Visible = False O3.Visible = False O3.Visible = False O3.Visible = False
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	MO5 Visible = False
	MO6.Visible = False
	MO7.Visible = False
	MO8.Visible = False
	MO9.Visible = False
	MO10.Visible = False
	UZ.Visible = False
	US.VISIDIE = False
	U5.Visible = False
	U6.Visible = False
	U7.Visible = False
	U8.Visible = False
	U9.Visible = False
	UO2 Visible = False
	UO3.Visible = False
	UO4.Visible = False
	UO5.Visible = False
	UO6.Visible = False
	U07.Visible = False
	100 Visible = False
	U010.Visible = False
	MPI2.Visible = False
	MPI3.Visible = False
	MPI4.Visible = False
	MPI5.Visible = False
	MPI6.Visible = False
	MP18 Visible = False
	MPI9.Visible = False
	MPI10.Visible = False
	Y2.Visible = False
	Y3.Visible = False
	Y4.Visible = False
	$Y_6 V_{161} = False$
	Y7.Visible = False
	Y8.Visible = False
	Y9.Visible = False
	Y10.Visible = False
	edit.Visible = False
	Label35.Visible = True
	editmode Visible = False
	End If
End	If
	If d2 = True Then
	editinsert.Visible = True
	dl.Visible = False
	d4.Visible = False
	d5.Visible = False
	d6.Visible = False
	d7.Visible = False
	d8.Visible = False
	d3.Visible = False d10.Visible = False
	cl.Visible = False
	c3.Visible = False
	c4.Visible = False
	c5.Visible = False
	c6.Visible = False
	cR.Visible = False
	c9.Visible = False
	c10.Visible = False
	H1.Visible = False
	H3.Visible = False
	H4.Visible = False
	H5.Visible = False
	H7.Visible = False
	H8.Visible = False
	H9.Visible = False
	H9.Visible = False H10.Visible = False
	H9.Visible = False H10.Visible = False MM1.Visible = False MM2.Visible = False
	H9.Visible = False H10.Visible = False MM1.Visible = False MM3.Visible = False MM4.Visible = False

MM6.Visible = False
MM7.Visible = False
MM8.Visible = False
MM9.Visible = False
MM10 Visible = False
MCT1 Vicible - Falce
NOIL.VISIDIE - Faise
NG13.V1S1D1e = False
NGI4.Visible = False
NG15.Visible = False
NGI6.Visible = False
NCTT Winible - Palce
Null'AVISIDIE = raise
NGI8.Visible = False
NGI9.Visible = False
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MO10.Visible = False
Ul.Visible = False
U3 Visible = False
US Weible - Talse
V4.VISIDIE = Faise
U5.Visible = False
U6.Visible = False
U7.Visible = False
119 Micible - Falce
NO WESTNIE - Follos
09.VISIDIE = Faise
Ul0.Visible = False
UO1.Visible = False
UO3.Visible = False
UO4.Visible = False
UOS Vicible - Sales
DOG Walkia - Palas
UOD.VISIDIE = raise
U07.Visible = False
UO8.Visible = False
UO9.Visible = False
U010 Visible = False
MBTI Vicible - Falco
Pirit, visible - raise
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MPTO Wishbie - Paise
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V3 Vigible = False
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NO HI STATE PLANE
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<pre>Y10.Visible = False Y10.Visible = False Label35.Visible = True Label35.Top = 252 edit.Visible = False editmode.Visible = False End If If d3 = True Then editinsert.Visible = True</pre>
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MM7.Visible = False
MM8.Visible = False
MM9.Visible = False
MM10.Visible = False
NGI2.Visible = False
NGI1.Visible = False
NGI4.Visible = False
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PI/.VISIDIE = False
PIG.VISIDIE = Paise
PI9.VISIDIE = Paise
Pilo.visible = Palse
PTI Vicible - False
PTA Visible - False
PT5 Vicible - Palca
PT6 Visible = False
PT7 Visible = False
PT8 Visible = False
PT9.Visible = False
PT10.Visible = False
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Ml.Visible = False
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PO Visible - False
Pl0 Vicible = False
MD2 Wigible = False
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MD4.Visible = False
MD5.Visible = False
MD6.Visible = False
MD7.Visible = False
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MOL Visible = False
MOS Visible - Salse
MO6 V(sib)e = False

MO/.Visible = False
MO8.Visible = False
MOO Wights - Palas
MO9.VISIDIE = raise
MO10.Visible = False
U2.Visible = False
111 Micible - Enles
OF ATOTHIC - LUIDE
U4.Visible = False
U5.Visible = False
ne marked have
V0.VISIDIE = Faise
U7.Visible = False
HR Visible = False
dorething - raibe
09.Visible = False
U10.Visible = False
102 Vicible - Falce
oor.vibible - raise
UO1.Visible = False
UO4.Visible = False
HOE Wishble - Pales
005.Visible = False
UO6.Visible = False
107.Visible = False
008,V151018 = raise
UO9.Visible = False
UCIO Vicible - False
VOIV.VISIDIE - FAISE
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MPI1.Visible = False
MPTA Vicible - False
nerg.visible = raise
MPI5.Visible = False
MPI6 Visible = False
Milo.visible - faise
MPI/.Visible = False
MPI8.Visible = False
MDIG Vicible - Palco
MP19.VISIDIE - raise
MPI10.Visible = False
V2 Visible = False
WI MILLINI PRIME
Y1.Visible = False
Y4.Visible = False
V5 Vicible = Falco
13.0131016 - 10136
Y6.Visible = False
Y7.Visible = False
VO Wightham - False
IO.VISIDIE = Faise
Y9.Visible = False
Y10.Visible = False
Taballa Mariala Maria
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Label35.Top = 252 edit.Visible = False editmode.Visible = False End If If d4 = True Then editinsert.Visible = True d2.Visible = False d3.Visible = False d1.Visible = False
Label35.Top = 252 edit.Visible = False editmode.Visible = False End If If d4 = True Then editinsert.Visible = True d2.Visible = False d3.Visible = False d1.Visible = False
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UO9.Visible = False
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MPT2 Visible = False
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MMIU.VISIDIE = Paise
NGI2.VISIDIE = False
NGI3.Visible = False
NGI4.Visible = False
NGI5.Visible = False
NGI1.Visible = False
NGI7.Visible = False
NGT8 Visible = False
NCID Visible = False
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LL2.Visible = False
LL3.Visible = False
LL4.Visible = False
LL5, Visible = False
LL1 Visible = False
ILT Vietble = Falce
LL7.VISIDIE - Faise
LL8.Visible = Faise
LL9.Visible = False
LL10.Visible = False
PI2.Visible = False
PI3.Visible = False
PIA Vicible = Falco
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PID.VISIDIE = Faise
Pil.Visible = False
PI7.Visible = False
PI8.Visible = False
PI9.Visible = False
PTIO Visible = False
pro Visible - False
Piz.visible - False
PT3.Visible = False
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PT5.Visible = False
PT1.Visible = False
PT7 Vicible = Falco
pmp Washing - Palse
PT0.Visible = False
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M2.Visible = False
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MA Visible - False
MC Wissible - Palse
MD.VISIDIE = False
M1.Visible = False
M7.Visible = False
M8.Visible = False
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M10 Visible = False
A2 Wigible - False
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O3.V1S1D1e = False
04.Visible = False
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07.Visible = False
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P2.Visible = False
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P8.Visible = False
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MO10.Visible = False
U2.Visible = False
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04.4121016 - 59126
US.VISIDIE = False
Ul.Visible = False
U7.Visible = False
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UO2.Visible = False
UO3.Visible = False
104 Micible - Falco
UQ4.VISIDIE - raise
005.Visible = False
UO1.Visible = False
U07.Visible = False
108 Visible = False
UOD Machele - Cales
009.visible - raise
UO10.Visible = False
MPI2.Visible = False
MPI3.Visible = False
MPT4 Visible = False
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MPI1.Visible = False
MPI7.Visible = False
MPI8 Visible = False
MDIQ Vigthle - Falco
MP19.VISIDIE - Palse
MPI10.Visible = False
Y2.Visible = False
Y3.Visible = False
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U3.Visible = False
114 Visible = False
UC UL TIL BILLE
US.VISIDIE = False
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111 Victoria - Enland
AT ATOTATC - LUTOG
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102 Vicible - Fales
VOZ.VISIDIC - Faise
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105 Vicible - Falce
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DOI.VISIDIE - Faise
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META WISIOIC - Faise
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MPI4.Visible = False
MPIS Visible = False
MP16.VISIDIE = Faise
MPI7.Visible = False
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MP19.VISIDIE = Palse
MPI10.Visible = False
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13.VISIDIE = raise
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NGI4.Visible = False
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NCIE Visible - False
NOTT MULTINE PRIME
NGI/.VISIDIE = Faise
NG18.Visible = False
NGI1.Visible = False
NGI10.Visible = False
LL2.Visible = False
113 Wirible - Falce
bla.visible - rdise
LL9.VISIDIE = raise
LL5.Visible = False
LL6.Visible = False
LL7.Visible = False
L18 Vicible = Falco
III Weikle - False
LLI.VISIDIE - Faise
LL10.Visible = False
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PI3.Visible = False
PI4.Visible = False
PT5 Vicible = Fales
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PI7.Visible = False
PI8.Visible = False
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U6.Visible = False
U7.Visible = False
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Vo.VISIDIE - Faise
UI.VISIDIE = raise
010.Visible = False
UO2.Visible = False
UO3.Visible = False
U04.Visible = False
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Und Windhin - Daine
000.015101e = raise
007.Visible = False
UO8.Visible = False
UO1.Visible = False
U010.Visible = False
MPT2 Visible = False
MPT3 Vicible - Falce
MDTA Wischle - Paise
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MP15.Visible = False
MPI6.Visible = False
MPI7.Visible = False
MP18.Visible = False
MPT1 Visible = False
MDT10 Visible - False
MPIIG, VISIBLE - Paise
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Y3.Visible = False
Y4.Visible = False
Y5.Visible = False
Y6.Visible = False
V7 Vicible - Falce
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io.visible = raise
11.Visible = False
Y10.Visible = False
Label35.Visible = True
Label35.Top = 144
east.Visible = False
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,MD10.Value = ""
.MO1.Value = ""
.MO2.Value = ""
.MO3.Value = ""
.MO4.Value = ""
.MO5.Value = ""
.MO6.Value = ""
.M07.Value = ""
.MO8.Value = ""
.MO9.Value = ""
.MO10.Value = ""
.U1.Value = ""
.U2.Value = ""
.U3.Value = ""
.U4.Value = ""
.U5.Value = ""
.U6.Value = ""
.U7.Value = ""
.U8.Value = ""
.09.Value = ""
.U10.Value = ""
.001.Value = ""
.UO2.Value = ""
.UO3.Value = ""
.UO4.Value = ""
.UO5.Value = ""
.UO6.Value = ""
.007.Value = ""
.UO8.Value = ""
.U09.Value = ""
.UO10.Value = ""
.Y1.Value = ""
.Y2.Value = ""
.Y3.Value = ""
.Y4.Value = ""
.Y5.Value = ""
.Y6.Value = ""
.Y7.Value = ""
.Y8.Value = ""
.Y9.Value = ""
.Y10.Value = ""

End With

End Sub

End Sub	
Public Sub SHOWFLYASH() '2005 CODE CARES DACA PACK SPREADSHEET	TO USERFORM FOR FLYASH
'Dim ROW As Integer	
'works on the flyash data sheet2	
'Data for Control Number	
<pre>data.cl.Value = Sheet2.Range("z" & (row)).Value</pre>	
<pre>data.c2.Text = Sheet2.Range("z" & (row + 1)).Value</pre>	
<pre>data.c3.Text = Sheet2.Range("z" & (row + 2)).Value</pre>	
<pre>data.c4.Text = Sheet2.Range("z" & (row + 3)).Value</pre>	
<pre>data.c5.Text = Sheet2.Range("z" & (row + 4)).Value</pre>	
<pre>data.c6.Text = Sheet2.Range("z" & (row + 5)).Value</pre>	
<pre>data.c7.Text = Sheet2.Range("z" & (row + 6)).Value</pre>	
<pre>data.c8.Text = Sheet2.Range("z" & (row + 7)).Value</pre>	
<pre>data.c9.Text = Sheet2.Range("z" & (row + 8)).Value</pre>	
<pre>data.cl0.Text = Sheet2.Range("z" & (row + 9)).Value</pre>	
'Data for Highway	
<pre>data.H1.Value = Sheet2.Range("r" & (row)).Value</pre>	
<pre>data.H2.Text = Sheet2.Range("r" & (row + 1)).Value</pre>	
<pre>data.H3.Text = Sheet2.Range("r" & (row + 2)).Value</pre>	
<pre>data.H4.Text = Sheet2.Range("r" & (row + 3)).Value</pre>	
data.H5.Text = Sheet2.Range("r" & (row + 4)).Value	
<pre>data.H6.Text = Sheet2.Range("r" & (row + 5)).Value</pre>	
<pre>data.H7.Text = Sheet2.Range("r" & (row + 6)).Value</pre>	
<pre>data.H8.Text = Sheet2.Range("r" & (row + 7)).Value</pre>	
data.H9.Text = Sheet2.Range("r" & (row + 8)).Value	
<pre>data.H10.Text = Sheet2.Range("r" & (row + 9)).Value</pre>	
'Data for Mile Marker	
<pre>data.MM1.Value = Sheet2.Range("s" & (row)).Value</pre>	
<pre>data.MM2.Text = Sheet2.Range("s" & (row + 1)).Value</pre>	
data.MM3.Text = Sheet2.Range("s" & (row + 2)).Value	
data.MM4.Text = Sheet2.Range("s" & (row + 3)).Value	

data.MM5.Text = Sheet2.Range("s" & (row + 4)).Value data_MM6.Text = Sheet2.Range("s" & (row + 5)).Value data_MM7.Text = Sheet2.Range("s" & (row + 6)).Value data.MM8.Text = Sheet2.Range("s" & (row + 7)).Value data.MM9.Text = Sheet2.Range("s" & (row + 8)).Value data.MM10.Text = Sheet2.Range("s" & (row + 9)).Value 'Data for NGI data.NGI1.Value = Sheet2.Range("t" & (row)).Value data.NGI2.Text = Sheet2.Range("t" & (row + 1)).Value data.NGI3.Text = Sheet2.Range("t" & (row + 3)).Value data.NGI4.Text = Sheet2.Range("t" & (row + 3)).Value data.NGI5.Text = Sheet2.Range("t" & (row + 4)).Value data.NGI6.Text = Sheet2.Range("t" & (row + 5)).Value data.NGI7.Text = Sheet2.Range("t" & (row + 6)).Value data.NGI8.Text = Sheet2.Range("t" & (row + 7)).Value data.NGI9.Text = Sheet2.Range("t" & (row + 8)).Value data.NGI10.Text = Sheet2.Range("t" & (row + 9)).Value 'Data for LL data.LL1.Value = Sheet2.Range("u" & (row)).Value data.LL2.Text = Sheet2.Range("u" & (row + 1)).Value data.LL3.Text = Sheet2.Range("u" & (row + 2)).Value data.LL4.Text = Sheet2.Range("u" & (row + 3)).Value data.LL5.Text = Sheet2.Range("u" & (row + 4)).Value data.LL6.Text = Sheet2.Range("u" & (row + 5)).Value data.LL7.Text = Sheet2.Range("u" & (row + 6)).Value data.LL8.Text = Sheet2.Range("u" & (row + 7)).Value data.LL9.Text = Sheet2.Range("u" & (row + 8)).Value data.LL10.Text = Sheet2.Range("u" & (row + 9)).Value 'Data for PI data.PI1.Value = Sheet2.Range("v" & (row)).Value data.PI2.Text = Sheet2.Range("v" & (row + 1)).Value data.PI3.Text = Sheet2.Range("v" & (row + 2)).Value data.PI4.Text = Sheet2.Range("v" & (row + 3)).Value data.PI5.Text = Sheet2.Range("v" & (row + 4)).Value data.PI6.Text = Sheet2.Range("v" & (row + 5)).Value data.PI7.Text = Sheet2.Range("v" & (row + 6)).Value data.PI8.Text = Sheet2.Range("v" & (row + 7)).Value data.PI9.Text = Sheet2.Range("v" & (row + 8)).Value data.PI10.Text = Sheet2.Range("v" & (row + 9)).Value 'Data for Percent #200 data.PT1.Value = Sheet2.Range("w" & (row)).Value data.PT2.Text = Sheet2.Range("w" & (row + 1)).Value data.PT3.Text = Sheet2.Range("w" & (row + 2)).Value data.PT4.Text = Sheet2.Range("w" & (row + 3)).Value data.PT5.Text = Sheet2.Range("w" & (row + 4)).Value data.PT6.Text = Sheet2.Range("w" & (row + 5)).Value data.PT7.Text = Sheet2.Range("w" & (row + 6)).Value data.PT8.Text = Sheet2.Range("w" & (row + 7)).Value data.PT9.Text = Sheet2.Range("w" & (row + 8)).Value data.PT10.Text = Sheet2.Range("w" & (row + 8)).Value 'Data for MLD data.M1.Value = Sheet2.Range("x" & (row)).Value data.M2.Text = Sheet2.Range("x" & (row + 1)).Value data.M3.Text = Sheet2.Range("x" & (row + 2)).Value data.M4.Text = Sheet2.Range("x" & (row + 3)).Value data.M5.Text = Sheet2.Range("x" & (row + 4)).Value data.M6.Text = Sheet2.Range("x" & (row + 5)).Value data.M7.Text = Sheet2.Range("x" & (row + 6)).Value data.M8.Text = Sheet2.Range("x" & (row + 7)).Value data.M9.Text = Sheet2.Range("x" & (row + 8)).Value data.M10.Text = Sheet2.Range("x" & (row + 9)).Value Data for MLD OMC data.01.Value = Sheet2.Range("y" & (row)).Value data.02.Text = Sheet2.Range('y' & (row)).Value data.02.Text = Sheet2.Range('y' & (row + 1)).Value data.03.Text = Sheet2.Range('y' & (row + 2)).Value data.04.Text = Sheet2.Range("y" & (row + 3)).Value data.05.Text = Sheet2.Range("y" & (row + 4)).Value data.06.Text = Sheet2.Range("y" & (row + 5)).Value data.07.Text = Sheet2.Range("y" & (row + 6)).Value data.08.Text = Sheet2.Range("y" & (row + 7)).Value data.09.Text = Sheet2.Range("y" & (row + 8)).Value data.010.Text = Sheet2.Range("y" & (row + 9)).Value

'Data for PERCENT ADD
data.P1.Value = Sheet2.Range("ab" & (row)).Value

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data.P7.Text = Sheet2.Range("ab" & (row + 6)).Value
data.P8.Text = Sheet2.Range("ab" & (row + 7)).Value
data.P9.Text = Sheet2.Range("ab" & (row + 8)).Value
data.Pl0.Text = Sheet2.Range("ab" & (row + 9)).Value
'Data for MODIFIED PI
data.MPI1.Value = Sheet2.Range("aG" & (row)).Value
data.MPI2.Text = Sheet2.Range("aG" & (row + 1)).Value
data.MPI3.Text = Sheet2.Range("aG" & (row + 2)).Value
data,MPI4.Text = Sheet2.Range("aG" & (row + 3)).Value
data.MPI5.Text = Sheet2.Range("aG" & (row + 4)).Value
data.MPI6.Text = Sheet2.Range("aG" & (row + 5)).Value
data.MPI7.Text = Sheet2.Range("aG" & (row + 6)).Value
data.MPI8.Text = Sheet2.Range("aG" & (row + 7)).Value
data.MPI9.Text = Sheet2.Range("aG" & (row + 8)).Value
data.MPI10.Text = Sheet2.Range("aG" & (row + 9)).Value
'Data for MODIFIED MLD
data.MD1.Value = Sheet2.Range("aC" & (row)).Value
data.MD2.Text = Sheet2.Range("aC" & (row + 1)).Value
data.MD3.Text = Sheet2.Range("aC" & (row + 2)).Value
data.MD4.Text = Sheet2.Range("aC" & (row + 3)).Value
data.MD5.Text = Sheet2.Range("aC" & (row + 4)).Value
data.MD6.Text = Sheet2.Range("aC" & (row + 5)).Value
data.MD7.Text = Sheet2,Range("aC" & (row + 6)).Value
data.MD8.Text = Sheet2.Range("aC" & (row + 7)).Value
data.MD9.Text = Sheet2,Range("aC" & (row + 8)).Value
data.MD10.Text = Sheet2.Range("aC" & (row + 9)).Value
Data for MODIFIED OMC
data.MOl.Value = Sheet2.Range("aD" & (row)).Value
data.MO2.Text = Sheet2.Range("aD" & (row + 1)).Value
data.MO3.Text = Sheet2.Range("aD" & (row + 2)).Value
data.MO4.Text = Sheet2.Range("aD" & (row + 3)).Value
data.MO5.Text = Sheet2.Range("aD" & (row + 4)).Value
data.MO6.Text = Sheet2.Range("aD" & (row + 5)).Value
data.MO7.Text = Sheet2.Range("aD" & (row + 6)).Value
data.MO8.Text = Sheet2.Range("aD" & (row + 7)).Value
data.MO9.Text = Sheet2.Range("aD" & (row + 8)).Value
data.MO10.Text = Sheet2.Range("aD" & (row + 9)).Value
'Data for UCS
data.U1.Value = Sheet2.Range("aE" & (row)).Value
data.U2.Text = Sheet2.Range("aE" & (row + 1)).Value
data.U3.Text = Sheet2.Range("aE" & (row + 2)).Value
data.U4.Text = Sheet2.Range("aE" & (row + 3)).Value
data.U5.Text = Sheet2.Range("aE" & (row + 4)).Value
data.U6.Text = Sheet2.Range("aE" & (row + 5)).Value
data.U7.Text = Sheet2.Range("aE" & (row + 6)).Value
data.U8.Text = Sheet2.Range("aE" & (row + 7)).Value
data.U9.Text = Sheet2.Range("aE" & (row + 8)).Value
data.Ul0.Text = Sheet2.Range("aE" & (row + 9)).Value
'Data for UCS OMC
data.UO1.Value = Sheet2.Range("aF" & (row)).Value
data.UO2.Text = Sheet2.Range("aF" & (row + 1)).Value
data.UO3.Text = Sheet2.Range("aF" & (row + 2)).Value
data.UO4.Text = Sheet2.Range("aF" & (row + 3)).Value
data.U05.Text = Sheet2.Range("aF" & (row + 4)).Value
data.U06.Text = Sheet2.Range("aF" & (row + 5)).Value
data.U07.Text = Sheet2.Range("aF" & (row + 6)).Value
data.UO8.Text = Sheet2.Range("aF" & (row + 7)).Value
data.UO9.Text = Sheet2.Range("aF" & (row + 8)).Value
data.UO9.Text = Sheet2.Range("aF" & (row + 8)).Value
'Data for YEAR
data.Y1.Value = Sheet2.Range("ah" & (row)).Value
data.Y2.Text = Sheet2.Range("ah" & (row + 1)).Value
data.Y3.Text = Sheet2.Range("ah" & (row + 2)).Value
data.Y4.Text = Sheet2.Range("ah" & (row + 3)).Value
data.Y5.Text = Sheet2.Range("ah" & (row + 4)).Value
data.Y6.Text = Sheet2.Range("ah" & (row + 5)).Value
data.Y7.Text = Sheet2.Range("ah" & (row + 6)).Value
data.Y8.Text = Sheet2.Range("ah" & (row + 7)).Value
data.Y9.Text = Sheet2.Range("ah" & (row + 8)).Value
data.Y10.Text = Sheet2.Range("ah" & (row + 9)).Value
```

data.P2.Text = Sheet2.Range("ab" & (row + 1)).Value data.P3.Text = Sheet2.Range("ab" & (row + 2)).Value data.P4.Text = Sheet2.Range("ab" & (row + 3)).Value data.P5.Text = Sheet2.Range("ab" & (row + 4)).Value data.P6.Text = Sheet2.Range("ab" & (row + 5)).Value End Sub THE R OW Public Sub SHOWCKD() 'Dim row As Integer 'works on the CKD data sheet6 'Data for Control Number data.cl.Value = Sheet6.Range("z" & (row)).Value data.c2.Text = Sheet6.Range("z" & (row + 1)).Value data.c3.Text = Sheet6.Range("z" & (row + 2)).Value data.c4.Text = Sheet6.Range("z" & (row + 3)).Value data.c5.Text = Sheet6.Range("z" & (row + 4)).Value data.c6.Text = Sheet6.Range("z" & (row + 5)).Value data.c7.Text = Sheet6.Range("z" & (row + 6)).Value data.c8.Text = Sheet6.Range("z" & (row + 7)).Value data.c9.Text = Sheet6.Range("z" & (row + 8)).Value data.c10.Text = Sheet6.Range("z" & (row + 9)).Value 'Data for Highway data.H1.Value = Sheet6.Range("r" & (row)).Value data.H2.Text = Sheet6.Range("r" & (row + 1)).Value data.H3.Text = Sheet6.Range("r" & (row + 2)).Value data.H4.Text = Sheet6.Range("r" & (row + 3)).Value data.H5.Text = Sheet6.Range("r" & (row + 4)).Value data.H6.Text = Sheet6.Range("r" & (row + 5)).Value data.H7.Text = Sheet6.Range("r" & (row + 6)).Value data.H8.Text = Sheet6.Range("r" & (row + 7)).Value data.H9.Text = Sheet6.Range("r" & (row + 8)).Value data.H10.Text = Sheet6.Range("r" & (row + 9)).Value Data for Mile Marker data.MM1.Value = Sheet6.Range("s" & (row)).Value data.MM2.Text = Sheet6.Range("s" & (row + 1)).Value data.MM3.Text = Sheet6.Range("s" & (row + 2)).Value data.MM4.Text = Sheet6.Range("s" & (row + 3)).Value data.MM5.Text = Sheet6.Range("s" & (row + 4)).Value data.MM6.Text = Sheet6.Range("s" & (row + 5)).Value data.MM7.Text = Sheet6.Range("s" & (row + 6)).Value data.MM8.Text = Sheet6.Range("s" & (row + 7)).Value data.MM9.Text = Sheet6.Range("s" & (row + 8)).Value data.MM10.Text = Sheet6.Range("s" & (row + 9)).Value 'Data for NGI data.NGI1.Value = Sheet6.Range("t" & (row)).Value data.NGI2.Text = Sheet6.Range("t" & (row + 1)).Value data.NGI3.Text = Sheet6.Range("t" & (row + 2)).Value data.NGI4.Text = Sheet6.Range("t" & (row + 3)).Value data.NGI5.Text = Sheet6.Range("t" & (row + 4)).Value data.NGI6.Text = Sheet6.Range("t" & (row + 5)).Value data.NGI7.Text = Sheet6.Range("t" & (row + 6)).Value data.NGIB.Text = Sheet6.Range("t" & (row + 8)).Value data.NGI9.Text = Sheet6.Range("t" & (row + 8)).Value data.NGI10.Text = Sheet6.Range("t" & (row + 9)).Value 'Data for LL data.LL1.Value = Sheet6.Range("u" & (row)).Value data.LL2.Text = Sheet6.Range("u".& (row + 1)).Value data.LL3.Text = Sheet6.Range("u" & (row + 2)).Value data.LL4.Text = Sheet6.Range("u" & (row + 3)).Value data.LL5.Text = Sheet6.Range("u" & (row + 4)).Value data.LL6.Text = Sheet6.Range("u" & (row + 5)).Value data.LL7.Text = Sheet6.Range("u" & (row + 6)).Value data.LL8.Text = Sheet6.Range("u" & (row + 7)),Value data.LL9.Text = Sheet6.Range("u" & (row + 8)).Value data.LLlO.Text = Sheet6.Range("u" & (row + 9)).Value 'Data for PI data.PI1.Value = Sheet6.Range("v" & (row)).Value data.PI2.Text = Sheet6.Range("v" & (row + 1)).Value data.PI3.Text = Sheet6.Range("v" & (row + 2)).Value data.PI4.Text = Sheet6.Range("v" & (row + 3)).Value data.PI5.Text = Sheet6.Range("v" & (row + 4)).Value data.PI6.Text = Sheet6.Range("v" & (row + 5)).Value data.PI7.Text = Sheet6.Range("v" & (row + 6)).Value data.PI8.Text = Sheet6.Range("v" & (row + 7)).Value data.PI9.Text = Sheet6.Range("v" & (row + 8)).Value data.PI10.Text = Sheet6.Range("v" & (row + 9)).Value 'Data for Percent #200 data,PT1.Value = Sheet6.Range("w" & (row)).Value data.PT2.Text = Sheet6.Range("w" & (row + 1)).Value data.PT3.Text = Sheet6.Range("w" & (row + 2)).Value data.PT4.Text = Sheet6.Range("w" & (row + 3)).Value data.PT5.Text = Sheet6.Range("w" & (row + 4)).Value data.PT6.Text = Sheet6.Range("w" & (row + 5)).Value

data.PT7.Text = Sheet6,Range("w" & (row + 6)).Value data.PT8.Text = Sheet6.Range("w" & (row + 7)).Value data.PT9.Text = Sheet6.Range("w" & (row + 8)).Value data.PT10.Text = Sheet6.Range("w" & (row + 9)).Value 'Data for MLD data.M1.Value = Sheet6.Range("x" & (row)).Value data.M2.Text = Sheet6.Range("x" & (row + 1)).Value
data.M3.Text = Sheet6.Range("x" & (row + 2)).Value data.M4.Text = Sheet6.Range("x" & (row + 3)).Value data.M5.Text = Sheet6.Range("x" & (row + 4)).Value data.M6.Text = Sheet6.Range("x" & (row + 5)).Value data.M7.Text = Sheet6.Range("x" & (row + 6)).Value data.M8.Text = Sheet6.Range("x" & (row + 7)).Value data.M9.Text = Sheet6.Range("x" & (row + 8)).Value data.M10.Text = Sheet6.Range("x" & (row + 9)).Value Data for MLD OMC data.Ol.Value = Sheet6.Range("y" & (row)),Value data.02.Text = Sheet6.Range("y" & (row + 1)).Value data.03.Text = Sheet6.Range("y" & (row + 2)).Value data.04.Text = Sheet6.Range("y" & (row + 3)).Value data.05.Text = Sheet6, Range("y" & (row + 4)).Value data.06.Text = Sheet6.Range("y" & (row + 5)).Value data.07.Text = Sheet6.Range("y" & (row + 6)).Value data.08.Text = Sheet6.Range("y" & (row + 7)).Value data.09.Text = Sheet6.Range("y" & (row + 8)).Value data.010.Text = Sheet6.Range("y" & (row + 9)).Value Data for PERCENT ADD data.Pl.Value = Sheet6.Range("ab" & (row)).Value data.P2.Text = Sheet6.Range("ab" & (row + 1)).Value data.P3.Text = Sheet6.Range("ab" & (row + 2)).Value data.P4.Text = Sheet6.Range("ab" & (row + 3)).Value data.P5.Text = Sheet6.Range("ab" & (row + 4)).Value data.P6.Text = Sheet6.Range("ab" & (row + 5)).Value data.P7.Text = Sheet6.Range("ab" & (row + 6)).Value data.P8.Text = Sheet6.Range("ab" & (row + 7)).Value data.P9.Text = Sheet6.Range("ab" & (row + 8)).Value data.P10.Text = Sheet6.Range("ab" & (row + 9)).Value Data for MODIFIED PI data.MPI1.Value = Sheet6.Range("aG" & (row)).Value data.MPI2.Text = Sheet6.Range("aG" & (row + 1)).Value data.MPI3.Text = Sheet6.Range("aG" & (row + 2)).Value data.MPI4.Text = Sheet6.Range("aG" & (row + 3)).Value data.MPI5.Text = Sheet6.Range("aG" & (row + 4)).Value data.MPI6.Text = Sheet6.Range("aG" & (row + 5)).Value data.MPI7.Text = Sheet6.Range("aG" & (row + 6)).Value data.MPI8.Text = Sheet6.Range("aG" & (row + 7)).Value data.MPI9.Text = Sheet6.Range("aG" & (row + 8)).Value data.MPI10.Text = Sheet6.Range("aG" & (row + 9)).Value 'Data for MODIFIED MLD data.MD1.Value = Sheet6.Range("aC" & (row)).Value data.MD2.Text = Sheet6.Range("aC" & (row + 1)).Value
data.MD3.Text = Sheet6.Range("aC" & (row + 2)).Value data.MD4.Text = Sheet6.Range("aC" & (row + 3)).Value data.MD5.Text = Sheet6.Range("aC" & (row + 4)).Value data.MD6.Text = Sheet6.Range("aC" & (row + 5)).Value data.MD7.Text = Sheet6.Range("aC" & (row + 6)).Value data.MD8.Text = Sheet6.Range("aC" & (row + 7)).Value data.MD9.Text = Sheet6.Range("aC" & (row + 8)).Value data.MD10.Text = Sheet6.Range("aC" & (row + 9)).Value 'Data for MODIFIED OMC data.MO1.Value = Sheet6.Range("aD" & (row)).Value data.MO2.Text = Sheet6.Range("aD" & (row + 1)).Value data.MO3.Text = Sheet6.Range("aD" & (row + 2)).Value data.MO4.Text = Sheet6.Range("aD" & (row + 3)).Value data.MO5.Text = Sheet6.Range("aD" & (row + 4)).Value data.MO6.Text = Sheet6.Range("aD" & (row + 5)).Value data.MO7.Text = Sheet6.Range("aD" & (row + 6)).Value data.MO8.Text = Sheet6.Range("aD" & (row + 7)).Value data.MO9.Text = Sheet6.Range("aD" & (row + 8)).Value data.MO10.Text = Sheet6.Range("aD" & (row + 9)).Value 'Data for UCS data.Ul.Value = Sheet6.Range("aE" & (row)).Value data.U2.Text = Sheet6.Range("aE" & (row + 1)).Value data.U3.Text = Sheet6.Range("aE" & (row + 2)).Value data.U4.Text = Sheet6.Range("aE" & (row + 3)).Value data.U5.Text = Sheet6.Range("aE" & (row + 4)).Value data.U6.Text = Sheet6.Range("aE" & (row + 5)).Value data.U7.Text = Sheet6.Range("aE" & (row + 6)).Value data U8.Text = Sheet6.Range("aE" & (row + 7)).Value data.U9.Text = Sheet6.Range("aE" & (row + 8)).Value data.U10.Text = Sheet6.Range("aE" & (row + 9)).Value
```
'Data for UCS OMC
data.UO1.Value = Sheet6.Range("aF" & (row)).Value
data.UO2.Text = Sheet6.Range("aF" & (row + 1)).Value
data.UO3.Text = Sheet6.Range("aF" & (row + 2)).Value
data.UO4.Text = Sheet6.Range("aF" & (row + 3)).Value
data.UO5.Text = Sheet6.Range("aF" & (row + 4)).Value
data.UO6.Text = Sheet6.Range("aF" & (row + 5)).Value
data.UO7.Text = Sheet6.Range("aF" & (row + 6)).Value
data.UO8.Text = Sheet6.Range("aF" & (row + 7)).Value
data.UO9.Text = Sheet6.Range("aF" & (row + 8)).Value
data.UO10.Text = Sheet6.Range("aF" & (row + 9)).Value
'Data for YEAR
data.Y1.Value = Sheet6.Range("ah" & (row)).Value
data.Y2.Text = Sheet6.Range("ah" & (row + 1)).Value
data.Y3.Text = Sheet6.Range("ah" & (row + 2)).Value
data.Y4.Text = Sheet6.Range("ah" & (row + 3)).Value
data.Y5.Text = Sheet6.Range("ah" & (row + 4)).Value
data,Y6,Text = Sheet6.Range("ah" & (row + 5)).Value
data.Y7.Text = Sheet6.Range("ah" & (row + 6)).Value
data.Y8.Text = Sheet6.Range("ah" & (row + 7)).Value
data.Y9.Text = Sheet6.Range("ah" & (row + 8)).Value
data.Y10.Text = Sheet6.Range("ah" & (row + 9)).Value
```

End Sub

Public Sub SHOWLIME() 'JETS COME THE WAY FROM THE ACCESS OF US AND THE LIKE

```
'works on the lime data sheet3
'Data for Control Number
data.cl.Value = Sheet3.Range("z" & (row)).Value
data.c2.Text = Sheet3.Range("z" & (row + 1)).Value
data.c3.Text = Sheet3.Range("z" & (row + 2)).Value
data.c4.Text = Sheet3.Range("z" & (row + 3)).Value
data.c5.Text = Sheet3.Range("z" & (row + 4)).Value
data.c6.Text = Sheet3.Range("z" & (row + 5)).Value
data.c7.Text = Sheet3.Range("z" & (row + 6)).Value
data.c8.Text = Sheet3.Range("z" & (row + 7)).Value
data.c9.Text = Sheet3.Range("z" & (row + 8)).Value
data.cl0.Text = Sheet3.Range("z" & (row + 9)).Value
'Data for Highway
data.H1.Value = Sheet3.Range("r" & (row)).Value
data.H2.Text = Sheet3.Range("r" & (row + 1)).Value
data.H3.Text = Sheet3.Range("r" & (row + 2)).Value
data.H4.Text = Sheet3,Range("r" & (row + 3)).Value
data.H5.Text = Sheet3.Range("r" & (row + 4)).Value
data.H6.Text = Sheet3.Range("r" & (row + 5)).Value
data.H7.Text = Sheet3.Range("r" & (row + 6)).Value
data.H8.Text = Sheet3.Range("r" & (row + 7)).Value
data.H9.Text = Sheet3.Range("r" & (row + 8)).Value
data.H10.Text = Sheet3.Range("r" & (row + 9)).Value
'Data for Mile Marker
data.MM1.Value = Sheet3.Range("s" & (row)).Value
data.MM2.Text = Sheet3.Range("s" & (row + 1)).Value
data.MM3.Text = Sheet3.Range("s" & (row + 2)).Value
data.MM4.Text = Sheet3.Range("s" & (row + 3)).Value
data.MM5.Text = Sheet3.Range("s" & (row + 4)).Value
data.MM6.Text = Sheet3.Range("s" & (row + 5)).Value
data.MM7.Text = Sheet3.Range("s" & (row + 6)).Value
data.MM8.Text = Sheet3.Range("s" & (row + 7)).Value
data.MM9.Text = Sheet3.Range("s" & (row + 8)).Value
data.MM10.Text = Sheet3.Range("s" & (row + 9)).Value
'Data for NGI
data.NGI1.Value = Sheet3.Range("t" & (row)).Value
data.NGI2.Text = Sheet3.Range("t" & (row + 1)).Value
data.NGI3.Text = Sheet3.Range("t" & (row + 2)).Value
data.NGI4.Text = Sheet3.Range("t" & (row + 3)).Value
data.NGI5.Text = Sheet3.Range("t" & (row + 4)).Value
data.NGI6.Text = Sheet3.Range("t" & (row + 5)).Value
data.NGI7.Text = Sheet3.Range("t" & (row + 6)).Value
data.NGI8.Text = Sheet3.Range("t" & (row + 7)).Value
data.NGI9.Text = Sheet3.Range("t" & (row + 8)).Value
data,NGI10.Text = Sheet3.Range("t" & (row + 9)).Value
'Data for LL
data.LL1.Value = Sheet3.Range("u" & (row)).Value
data.LL2.Text = Sheet3.Range("u" & (row + 1)).Value
data.LL3.Text = Sheet3.Range("u" & (row + 2)).Value
data.LL4.Text = Sheet3.Range("u" & (row + 3)).Value
data.LL5.Text = Sheet3.Range("u" & (row + 4)).Value
data.LL6.Text = Sheet3.Range("u" & (row + 5)).Value
data.LL7.Text = Sheet3.Range("u" & (row + 6)).Value
data.LL8.Text = Sheet3.Range("u" & (row
                                          + 7)).Value
```

```
data.LL9.Text = Sheet3.Range("u" & (row + 8)).Value
data.LL10.Text = Sheet3.Range("u" & (row + 9)).Value
 'Data for PI
data.PI1.Value = Sheet3.Range("v" & (row)).Value
data.PI2.Text = Sheet3.Range("v" & (row + 1)).Value
data.PI3.Text = Sheet3.Range("v" & (row + 2)).Value
data.PI4.Text = Sheet3.Range("v" & (row + 3)).Value
data.PI5.Text = Sheet3.Range("v" & (row + 4)).Value
data.PI6.Text = Sheet3.Range("v" & (row + 5)).Value
data.PI7.Text = Sheet3.Range("v" & (row + 6)).Value
data.PI8.Text = Sheet3.Range("v" & (row + 7)).Value
data.PI9.Text = Sheet3.Range("v" & (row + 8)).Value
data.PI10.Text = Sheet3.Range("v" & (row + 9)).Value
 Data for Percent #200
data.PT1.Value = Sheet3.Range("w" & (row)).Value
data.PT2.Text = Sheet3.Range("w" & (row + 1)).Value
data.PT3.Text = Sheet3.Range("w" & (row + 2)).Value
data.PT4.Text = Sheet3.Range("w" & (row + 3)).Value
data.PT5.Text = Sheet3.Range("w" & (row + 4)).Value
data.PT6.Text = Sheet3.Range("w" & (row + 5)).Value
data.PT7.Text = Sheet3.Range("w" & (row + 6)).Value
data.PT8.Text = Sheet3,Range("w" & (row + 7)).Value
data.PT9.Text = Sheet3.Range("w" & (row + 8)).Value
data.PT10.Text = Sheet3.Range("w" & (row + 9)).Value
'Data for MLD
data.M1.Value = Sheet3.Range("x" & (row)).Value
data.M2.Text = Sheet3.Range("x" & (row + 1)).Value
data.M3.Text = Sheet3.Range("x" & (row + 2)).Value
data,M4.Text = Sheet3.Range("x" & (row + 3)).Value
data.M5.Text = Sheet3.Range("x" & (row + 4)).Value
data.M6.Text = Sheet3.Range("x" & (row + 5)).Value
data,M7.Text = Sheet3.Range("x" & (row + 6)).Value
data.M8.Text = Sheet3.Range("x" & (row + 7)).Value
data.M9.Text = Sheet3.Range("x" & (row + 8)).Value
data.M10.Text = Sheet3.Range("x" & (row + 9)).Value
'Data for MLD OMC
data.01.Value = Sheet3.Range("y" & (row)).Value
data.02.Text = Sheet3.Range("y" & (row + 1)).Value
data.03.Text = Sheet3.Range("y" & (row + 2)).Value
data.04.Text = Sheet3.Range("y" & (row + 3)).Value
data.O5.Text = Sheet3.Range("y" & (row + 4)).Value
data.06.Text = Sheet3.Range("y" & (row + 5)).Value
data.07.Text = Sheet3.Range("y" & (row + 6)).Value
data.08.Text = Sheet3.Range("y" & (row + 7)).Value
data.09.Text = Sheet3.Range("y" & (row + 8)).Value
data.Ol0.Text = Sheet3.Range("y" & (row + 9)).Value
 Data for PERCENT ADD
data.P1.Value = Sheet3.Range("ab" & (row)).Value
data.P2.Text = Sheet3.Range("ab" & (row + 1)).Value
data.P3.Text = Sheet3.Range("ab" & (row + 2)).Value
data.P4.Text = Sheet3.Range("ab" & (row + 3)).Value
data.P5.Text = Sheet3.Range("ab" & (row + 4)).Value
data.P6.Text = Sheet3.Range("ab" & (row + 5)).Value
data.P7.Text = Sheet3.Range("ab" & (row + 6)).Value
data.P8.Text = Sheet3.Range("ab" & (row + 7)).Value
data.P9.Text = Sheet3.Range("ab" & (row + 8)).Value
data.P10.Text = Sheet3.Range("ab" & (row + 9)).Value
'Data for MODIFIED PI
data.MPI1.Value = Sheet3.Range("aG" & (row)).Value
data.MPI2.Text = Sheet3.Range("aG" & (row + 1)).Value
data.MPI3.Text = Sheet3.Range("aG" & (row + 2)).Value
data.MPI4.Text = Sheet3.Range("aG" & (row + 3)).Value
data.MPI5.Text = Sheet3.Range("aG" & (row + 4)).Value
data.MPI6.Text = Sheet3.Range("aG" & (row + 5)).Value
data.MPI7.Text = Sheet3.Range("aG" & (row + 6)).Value
data.MPI8.Text = Sheet3.Range("aG" & (row + 7)).Value
data.MPI9.Text = Sheet3.Range("aG" & (row + 8)).Value
data.MPI10.Text = Sheet3.Range("aG" & (row + 9)).Value
'Data for MODIFIED MLD
data.MD1.Value = Sheet3.Range("aC" & (row)).Value
data.MD2.Text = Sheet3.Range("aC" & (row + 1)).Value
data.MD3.Text = Sheet3.Range("aC" & (row + 2)).Value
data.MD4.Text = Sheet3.Range("aC" & (row + 3)).Value
data.MD5.Text = Sheet3.Range("aC" & (row + 4)).Value
data.MD6.Text = Sheet3.Range("aC" & (row + 5)).Value
data.MD7.Text = Sheet3.Range("aC" & (row + 6)).Value
data.MD8.Text = Sheet3.Range("aC" & (row + 7)).Value
data.MD9.Text = Sheet3.Range("aC" & (row + 8)).Value
data.MD10.Text = Sheet3.Range("aC" & (row + 9)).Value
'Data for MODIFIED OMC3
data.MO1.Value = Sheet3.Range("aD" & (row)).Value
```

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data.MO2.Text = Sheet3.Range("aD" & (row + 1)).Value data.MO3.Text = Sheet3.Range("aD" & (row + 2)).Value data.MO4.Text = Sheet3.Range("aD" & (row + 3)).Value data.MO5.Text = Sheet3.Range("aD" & (row + 4)).Value data.MO6.Text = Sheet3.Range("aD" & (row + 5)).Value data.M07.Text = Sheet3.Range("aD" & (row + 6)).Value data.MO8.Text = Sheet3.Range("aD" & (row + 7)).Value data.MO9.Text = Sheet3.Range("aD" & (row + 8)).Value data.MO10.Text = Sheet3.Range("aD" & (row + 9)).Value 'Data for UCS data.U1.Value = Sheet3.Range("aE" & (row)).Value data.U2.Text = Sheet3.Range("aE" & (row + 1)).Value data.U3.Text = Sheet3.Range("aE" & (row + 2)).Value data.U4.Text = Sheet3.Range("aE" & (row + 3)).Value data.U5.Text = Sheet3.Range("aE" & (row + 4)).Value data.U6.Text = Sheet3.Range("aE" & (row + 5)).Value data.U7.Text = Sheet3.Range("aE" & (row + 6)).Value data.U8.Text = Sheet3.Range("aE" & (row + 7)).Value data.U9.Text = Sheet3.Range("aE" & (row + 8)).Value data.U10.Text = Sheet3.Range("aE" & (row + 9)).Value 'Data for UCS OMC data.UO1.Value = Sheet3.Range("aF" & (row)).Value data.UO2.Text = Sheet3.Range("aF" & (row + 1)).Value data.UO3.Text = Sheet3.Range("aF" & (row + 2)).Value data.U04.Text = Sheet3.Range("aF" & (row + 3)).Value data.U05.Text = Sheet3.Range("aF" & (row + 4)).Value data.U06.Text = Sheet3.Range("aF" & (row + 5)).Value data.U07.Text = Sheet3.Range("aF" & (row + 6)).Value data.UO8.Text = Sheet3.Range("aF" & (row + 7)).Value data.UO9,Text = Sheet3.Range("aF" & (row + 8)).Value data.UO10.Text = Sheet3.Range("aF" & (row + 9)).Value 'Data for YEAR data.Y1.Value = Sheet3.Range("ah" & (row)).Value data.Y2.Text = Sheet3.Range("ah" & (row + 1)).Value data.Y3.Text = Sheet3.Range("ah" & (row + 2)).Value data.Y4.Text = Sheet3.Range("ah" & (row + 3)).Value data.Y5.Text = Sheet3.Range("ah" & (row + 4)).Value data.Y6.Text = Sheet3.Range("ah" & (row + 5)).Value data.Y7.Text = Sheet3.Range("ah" & (row + 6)).Value data.Y8.Text = Sheet3.Range("ah" & (row + 7)).Value data.Y9.Text = Sheet3.Range("ah" & (row + 8)).Value data.Y10.Text = Sheet3.Range("ah" & (row + 9)).Value End Sub Private Sub add_Change() Norde Loring Calibration R TEVEL DATE DATE AND THE STAR. data.MOVE2.Value = 31 row = 31 If add.Value = "FLYASH" Then 'works on the flyash data sheet2 SHOWFLYASH UO1.Visible = True UO2.Visible = True UO3.Visible = TrueUO4.Visible = True UO5.Visible = TrueUO6.Visible = True U07.Visible = True UO8.Visible = True U09.Visible = True UO10.Visible = True Label35.Visible = False Label21.Visible = True Else If add.Value = "CKD" Then 'works on the CKD data sheet6 SHOWCKD UO1.Visible = True UO2.Visible = True UO3.Visible = True UO4.Visible = True UO5.Visible = True UO6.Visible = True U07.Visible = True UO8.Visible = True UO9.Visible = True U010.Visible = True Label35.Visible = False Label21.Visible = True Else If add.Value = "LIME" Then 'works on the lime data sheet3 SHOWLIME UO1.Visible = False

UO2.Visible = False U03.Visible = False UO4.Visible = False UO5.Visible = False UO6.Visible = False U07.Visible = False UO8.Visible = False UO9.Visible = False UO10.Visible = False Label35.Visible = False Label21.Visible = False End If End If End If End Sub Private Sub ADDINSERT Change() If ADDINSERT.Value = "LIME" Then Label21.Visible = False DE CRED DISCRIMING DATA DELEMITING DEMI ACHICIDES POLE UO1.Visible = False UO2.Visible = False UO3.Visible = False UO4.Visible = False UO5.Visible = False UO6.Visible = False UO7.Visible = False UO8.Visible = False UO9.Visible = False UO10.Visible = False Else If ADDINSERT.Value = "FLYASH" Then U01.Visible = True UO2.Visible = True U03.Visible = True UO4.Visible = True UO5.Visible = True UO6.Visible = True U07.Visible = True UO8.Visible = True UO9.Visible = True UO10.Visible = True Label35.Visible = False Label21.Visible = True Else If ADDINSERT.Value = "CKD" Then UO1.Visible = True UO2.Visible = True UO3.Visible = True UO4.Visible = True U05.Visible = True UO6.Visible = True UO7.Visible = True UO8.Visible = True U09.Visible = True U010.Visible = True Label35.Visible = False Label21.Visible = True End If End If End If End Sub Private Sub delete Click() If dl.Value = True Then If add = "FLYASH" Then Dates on themes well the key mo 的复数形式 Sheet2.Range("v3") = c1.Value a = Sheet2.Range("v3") Sheet2.Rows(a).EntireRow.delete d1.Value = False c1 = "" s1 = "" H1 = "" MM1 = "" NGI1 = "" LL1 = "" PI1 = "" PT1 = ""

M1 = 0.0 01 = "" P1 = "" MD1 = "" MO1 = "" U1 = 00 U01 = "" MPI1 = "" ¥1 = "" NY ELECTRONIC IN Sheets("Flyash").Select Range("T31").Select ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("T31"), _ SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("Flyash").sort .SetRange Range("R31:AH1048000") .Header = xlNo .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheetl") .Select End With End If End If If d2.Value = True Then If add = "FLYASH" Then Sheet2.Range("v3") = c2.Value a = Sheet2.Range("w3") Sheet2.Rows(a).EntireRow.delete d2.Value = False c2 = ""s2 = ""H2 = "" MM2 = "" NGI2 = "" LL2 = "" PI2 = "" PT2 = "" M2 = "" O2 = "" P2 = "" MD2 = "" MO2 = "" U2 = "" uoz = "" MPI2 = "" Y2 = "" · writing Filling og st Sheets("Flyash").Select Range("T31").Select ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("T31"), _ SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("Flyash").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = x1TopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d3.Value = True Then
 If add = "FLYASH" Then
 Sheet2.Range("v3") = c3.Value a = Sheet2.Range("w3") Sheet2.Rows(a).EntireRow.delete d3.Value = False c3 = "" s3 = "" H3 = "" MM3 = "" NGI3 = "" LL3 = "" PI3 = "" PT3 = "" M3 = ""

```
03 = ""
      P3 = ""
     MD3 = ""
     MO3 = ""
      03 = ""
     U03 = ""
     MP13 = ""
     ¥3 = ""
Sheets("Flyash").Select
Range("T31").Select
 ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear
ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("T31"), _
SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("Flyash").sort
     .SetRange Range ("R31:AH1048000")
.Header = x1No
      .MatchCase = False
      .Orientation = xlTopToBottom
      .SortMethod = xlPinYin
     .Apply
Sheets("Sheet1").Select
End With
     End If
     End If
If d4.Value = True Then
If add = "FLYASH" Then
     Sheet2.Range("v3") = c4.Value
     a = Sheet2.Range("w3")
     Sheet2.Rows(a).EntireRow.delete
     d4.Value = False
c4 = ""
s4 = ""
     H4 = ""
     MM4 = ***
     NGI4 = ""
LL4 = ""
PI4 = ""
     РТ4 = ни
     M4 = ""
04 = ""
     P4 = ""
     MD4 = ""
MO4 = ""
     U4 = ""
U04 = ""
     MPI4 = ""
Y4 = ""
                    (IN THE SERVER PART
Sheets("Flyash").Select
Range("T31").Select
ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear
ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("T31"), _
     SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
With ActiveWorkbook.Worksheets("Flyash").sort
     .SetRange Range("R31:AH1048000")
.Header = x1No
     .MatchCase = False
.Orientation = xlTopToBottom
.SortMethod = xlPinYin
     .Apply
     Sheets ("Sheet1").Select
End With
     End If
     End If
If d5.Value = True Then
If add = "FLYASH" Then
     Sheet2.Range("v3") = c5.Value
     a = Sheet2.Range("w3")
     Sheet2.Rows(a).EntireRow.delete
     d5.Value = False
    c5 = ""
s5 = ""
     HS = ""
     MM5 = ""
     NGI5 = ""
     LL5 = ""
PI5 = ""
PT5 = ""
```

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76
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M5 = "" 05 = "" P5 = "" MD5 = "" MO5 = "" 05 = "" U05 = "" MPI5 = "" ¥5 = "" ing stratt on 195 Sheets("Flyash").Select Range("T31").Select ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("T31"), _ SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("Flyash").sort .SetRange Range("R31:AH1048000") .Header = xlNo .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d6.Value = True Then If add = "FLYASH" Then Sheet2.Range("v3") = c6.Value a = Sheet2.Range("w3") Sheet2.Rows(a).EntireRow.delete d6.Value = False c6 = "" s6 = "" H6 = "" MM6 = "" NGI6 = "" LL6 = "" PI6 = "" PT6 = "" M6 = "" O6 = "" P6 = "" MD6 = "" MO6 = "" U6 = "" UO6 = "" MPI6 = "" Y6 = "" "Sangar I in their my new Sheets("Flyash").Select Range("T31").Select ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("T31"), _ SortOn:=x1SortOnValues, Order:=x1Ascending, DataOption:=x1SortNorma1 With ActiveWorkbook.Worksheets("Flyash").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheetl") .Select End With End If End If End if If d7.Value = True Then If add = "FLYASH" Then Sheet2.Range("v3") = c7.Value a = Sheet2.Range("w3") Sheet2.Rows(a).EntireRow.delete d7.Value = False c7 = "" s7 = "" H7 = "" MM7 = "" NGI7 = "" LL7 = "" PI7 = ""

PT7 = "" M7 = "" 07 = "" P7 = "" MD7 = "" MO7 = "" U7 = "" U07 = "" MP17 = "" ¥7 = "" ALC: NO PERSON NO POPULATION Sheets("Flyash").Select Range("T31").Select ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("T31"), _ SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook,Worksheets("Flyash").sort .SetRange Range ("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d8.Value = True Then
 If add = "FLYASH" Then
 Sheet2.Range("v3") = c8.Value a = Sheet2.Range("w3") Sheet2.Rows(a).EntireRow.delete d8.Value = False
c8 = ""
s8 = "" H8 = "" MM8 = "" MGI8 = "" LL8 = "" PI8 = "" PT8 = "" M8 = "" 08 = "" P8 = "" MD8 = "" MO8 = "" "" = 8U UO8 = "" MPI8 = "" Y8 = "" forthing Hitken by na. Sheets("Flyash").Select Range("T31").Select ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("T31"), _ SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("Flyash").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = x1TopToBottom .SortMethod = x1PinYin .Apply Sheets ("Sheet1").Select End With End If End If If d9.Value = True Then If add = "FLYASH" Then Sheet2.Range("v3") = c9.Value a = Sheet2.Range("w3") Sheet2.Rows(a).EntireRow.delete d9.Value = False c9 = "" s9 = "" H9 = "" MM9 = "" NGI9 = "" LL9 = ""

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```
PI9 = ""
          PT9 = ""
          M9 = ""
          09 = ""
          P9 = ""
          MD9 = ""
          M09 = ""
          U9 = ""
          U09 = ""
          MPI9 = ""
          ¥9 = ""
     Sheets("Flyash").Select
     Range("T31").Select
     ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear
ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("T31"), _
          SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
     With ActiveWorkbook.Worksheets("Flyash").sort
          .SetRange Range("R31:AH1048000")
          .Header = x1No
          .MatchCase = False
           .Orientation = x1TopToBottom
           .SortMethod = xlPinYin
           .Apply
          Sheets ("Sheet1") .Select
     End With
          End If
          End If
      If dl0.Value = True Then

If dd0 = "FLYASH" Then

Sheet2.Range("v3") = cl0.Value

a = Sheet2.Range("w3")
          Sheet2.Rows(a).EntireRow.delete
          d10.Value = False
          c10 = ""
s10 = ""
          H10 = ""
          HIO = ""
MMIO = ""
NGIIO = ""
LLIO = ""
PIIO = ""
          PT10 = ""
M10 = ""
010 = ""
          P10 = ""
          MD10 = ""
MO10 = ""
U10 = ""
U010 = ""
          MPI10 = ""
          Y10 = ""
                         ing P.R.P.S. To Tak
     Sheets("Flyash").Select
Range("T31").Select
     ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear
     ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("T31"), _
          SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
     With ActiveWorkbook.Worksheets("Flyash").sort
          .SetRange Range("R31:AH1048000")
          .Header = x1No
.MatchCase = False
.Orientation = x1TopToBottom
.SortMethod = x1PinYin
           .Apply
          Sheets("Sheet1").Select
     End With
          End If
Else
     If d1.Value = True Then
If add = "CKD" Then
          Sheet6.Range("v3") = c1.Value
          a = Sheet6.Range("w3")
          Sheet6.Rows(a).EntireRow.delete
          dl.Value = False
         c1 = ""
s1 = ""
          H1 = ""
          MM1 = ""
          NGI1 = ""
```

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79
```

```
LL1 = ""
      PI1 = ""
PT1 = ""
     M1 = ""
     01 = ""
     P1 = ""
     MD1 = ""
     MO1 = ""
     U1 = ""
     UO1 = ""
     MPI1 = ""
     ¥1 = ""
                    9 CX 57 55
 Sheets("CKD").Select
 Range("T31").Select
 ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear
ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"),
SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
With ActiveWorkbook.Worksheets("CKD").sort
     .SetRange Range("R31:AH1048000")
     .Header = x1No
      .MatchCase = False
      .Orientation = xlTopToBottom
      .SortMethod = xlPinYin
     .Apply
Sheets("Sheet1").Select
End With
     End If
     End If
 If d2.Value = True Then
If add = "CKD" Then
     Sheet6.Range("v3") = c2.Value
     a = Sheet6.Range("w3")
     Sheet6.Rows(a).EntireRow.delete
     d2.Value = False
     c2 = ""
s2 = ""
     H2 = ""
MM2 = ""
     NGI2 = ""
LL2 = ""
     PI2 = ""
     PT2 = ""
     M2 = ""
     02 = ""
P2 = ""
     MD2 = ""
MO2 = ""
     U2 = ""
U2 = ""
     MPI2 = ""
     ¥2 = ""
           * Jost ing CSU by mil
Sheets ("CKD") . Select
Range("T31").Select
ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear
ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"),
SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
With ActiveWorkbook.Worksheets("CKD").sort
     .SetRange Range ("R31:AH1048000")
.Header = x1No
.MatchCase = False
.Orientation = x1TopToBottom
     .SortMethod = xlPinYin
     .Apply
     Sheets ("Sheet1") . Select
End With
     End If
     End If
If d3.Value = True Then
If add = "CKD" Then
     Sheet6.Range("v3") = c3.Value
     a = Sheet6.Range("w3")
    Sheet6.Rows(a).EntireRow.delete
    d3.Value = False
    c3 = ""
s3 = ""
    H3 = ""
    MM3 = ""
```

NGI3 = "" LL3 = "" P13 = "" PT3 = "" M3 = "" 03 = "" p3 = "" MD3 = "" MO3 = "" U3 = "" U03 = "" MPI3 = "" ¥3 = "" Clinical by ARP By Alph Sheets("CKD").Select Range("T31").Select ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("CKD").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheet1") . Select End With End If End If If d4.Value = True Then
 If add = "CKD" Then Sheet6.Range("v3") = c4.Value a = Sheet6.Range("w3") Sheet6.Rows(a).EntireRow.delete d4.Value = False c4 = "" s4 = "" H4 = "" MM4 = "" NGI4 = "" LL4 = "" PI4 = "" PT4 = "" M4 = "" 04 = "" P4 = "" MD4 = "" MO4 = "" U4 = "" U04 = "" MPI4 = "" ¥4 = "" na CBI o/ Ilas Sheets("CKD").Select Range("T31").Select ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("CKD").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets("Sheet1").Select End With End If End IF If d5.Value = True Then If add = "CKD" Then Sheet6.Range("v3") = c5.Value a = Sheet6.Range("w3") Sheet6.Rows(a).EntireRow.delete d5.Value = False c5 = "" s5 = "" H5 = "" MM5 = ""

NGI5 = "" LL5 = "" PI5 = "" PT5 = "" M5 = "" 05 = "" P5 - "" MD5 = "" MO5 = "" U5 = "" 005 = "" MP15 = "" ¥5 = "" - ij 023 bij - 91 Sheets("CKD").Select Range("T31").Select ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("CKD").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin Apply. Sheets ("Sheet1") .Select End With End If End If If d6.Value = True Then
 If add = "CKD" Then Sheet6.Range("v3") = c6.Value
a = Sheet6.Range("w3") Sheet6.Rows(a).EntireRow.delete d6.Value = False сб = "" s6 = "" H6 = "" MM6 = "" NGI6 = "" LL6 = "" PI6 = "" PT6 = "" M6 = "" 06 = "" Рб = "" MD6 = "" MO6 = "" U6 = "" U06 = "" MPI6 = "" Y6 = "" a 125 27 101 Sheets("CKD").Select Range("T31").Select ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("CKD").sort .SetRange Range ("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d7.Value = True Then If add = "CKD" Then Sheet6.Range("v3") = c7.Value a = Sheet6.Range("w3") Sheet6.Rows(a).EntireRow.delete d7.Value = False c7 = "" s7 = "" H7 = "" MM7 = "" NGI7 = ""

LL7 = "" PI7 = "" PT7 = "" M7 = "" 07 = "" P7 = "" MD7 = "" MO7 = "" U7 = """ U07 = "" MP17 = "" ¥7 = "" ing oxt by mil Sheets("CKD").Select Range("T31").Select ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("CKD").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xITopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d8.Value = True Then
 If add = "CKD" Then
 Sheet6.Range("v3") = c8.Value a = Sheet6.Range("w3") Sheet6.Rows(a).EntireRow.delete d8.Value = False c8 = "" s8 = "" H8 = "" H8 = "" MM8 = "" NGI8 = "" LL8 = "" PI8 = "" PT8 = "" M8 = "" 08 = "" P8 = ** MD8 = "" MO8 = "" U8 = "" UO8 = "" MPI8 = "" Y8 = "" ng C-C; by Ip. Sheets("CKD").Select Range("T31").Select ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("CKD").sort .SetRange Range("R31:AH1048000") .Header = xlNo .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d9.Value = True Then
 If add = "CKD" Then Sheet6.Range("v3") = c9.Value a = Sheet6.Range("w3") Sheet6.Rows(a).EntireRow.delete d9.Value = False c9 = "" s9 = "" H9 = "" MM9 = "" NGI9 = "" LL9 = ""

PI9 = "" PT9 = "" M9 = "" 09 = "" P9 = "" MD9 = "" MO9 = "" U9 = "" UO9 = "" MPI9 = "" Y9 = "" ng Crowy net Sheets("CKD").Select Range ("T31") . Select ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("CKD").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets("Sheet1").Select End With End If End If If d10.Value = True Then
 If add = "CKD" Then
 Sheet6.Range("v3") = c10.Value a = Sheet6.Range("w3") Sheet6.Rows(a).EntireRow.delete d10.Value = False c10 = "" s10 = "" H10 = "" MM10 = "" NGI10 = "" LL10 = "" PI10 = "" PT10 - "" M10 = "" 010 = "" P10 = "" MD10 = "" MO10 = "" U10 = "" U010 = "" MPI10 = "" Y10 = "" Sheets("CKD").Select Range("T31").Select ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("CKD").sort .SetRange Range ("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = x1PinYin .Apply Sheets ("Sheet1").Select End With End If Else If dl.Value = True Then If add = "LIME" Then Sheet3.Range("v3") = c1.Value a = Sheet3.Range("w3") Sheet3.Rows(a).EntireRow.delete dl.Value = False c1 = "" s1 = "" H1 = "" MM1 = "" NGI1 = "" LL1 = ""

PT1 = "" PT1 = "" M1 = "" 01 = "" P1 = "" MD1 = "" MO1 = "" U1 = "" UO1 = "" MPI1 = "" Y1 = "" Sheets("LIME").Select Range ("T31") . Select ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("LIME").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = x1PinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d2.Value = True Then
 If add = "LIME" Then
 Sheet3.Range("v3") = c2.Value a = Sheet3.Range("w3") Sheet3.Rows(a).EntireRow.delete d2.Value = False c2 = "" s2 = "" H2 = "" MM2 = "" NGI2 = "" LL2 = "" P12 = "" PT2 = "" M2 = "" 02 = "" P2 = "" MD2 = "" MO2 = "" U2 = "" UO2 = "" MPI2 = "" Y2 = "" Sheets("LIME").Select Range("T31").Select ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"), _ SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("LIME").sort .SetRange Range ("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = x1TopToBottom .SortMethod = x1PinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d3.Value = True Then If add = "LIME" Then Sheet3.Range("v3") = c3.Value a = Sheet3.Range("w3") Sheet3.Rows(a).EntireRow.delete d3.Value = False c3 = "" s3 = "" H3 = "" MM3 = "" NGI3 = "" LL3 = "" PI3 = ""

PT3 = "" M3 = ""03 = ""P3 = "" MD3 = "" MO3 = "" U3 = "" UO3 = "" MPI3 = "" Y3 = "" No ay sin Sheets("LIME").Select Range("T31").Select ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("LIME").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d4.Value = True Then If add = "LIME" Then Sheet3.Range("v3") = c4.Value
a = Sheet3.Range("w3") Sheet3.Rows(a).EntireRow.delete d4.Value = False c4 = "" s4 = "" H4 = "" MM4 = "" NGI4 = "" LL4 = "" PI4 = "" PT4 = "" M4 = "" 04 = "" P4 = "" MD4 = "" MO4 = "" U4 = "" UO4 = "" MPI4 = "" ¥4 = "" 1097 | 1519 Sheets("LIME").Select Range("T31").Select ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"), _ SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook, Worksheets ("LIME").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d5.Value = True Then If add = "LIME" Then Sheet3.Range("v3") = c5.Value a = Sheet3.Range("w3") Sheet3.Rows(a).EntireRow.delete d5.Value = False c5 = "" s5 = "" H5 = "" MM5 = "" NGI5 = "" LL5 = "" PI5 = "" PT5 = ""

M5 = "" 05 = "" P5 = "" MD5 = "" MO5 = "" U5 = "" UO5 = "" MPI5 = "" Y5 = "" 15. AX DR Sheets("LIME").Select Range("T31").Select ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"), _ SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("LIME").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d6.Value = True Then
 If add = "LIME" Then
 Sheet3.Range("v3") = c6.Value a = Sheet3.Range("w3") Sheet3.Rows(a).EntireRow.delete d6.Value = False c6 = "" s6 = "" Нб = "" ММБ = "" NGI6 = "" LL6 = ""PI6 = "" PT6 = "" M6 = "" 06 = "" P6 = "" MD6 = "" MO6 = "" U6 = "" U06 = "" MPI6 = "" ¥6 = "" Hy Ng. Sheets("LIME").Select Range("T31").Select ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"), _ SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("LIME").sort .SetRange Range("R31:AH1048000") .Header = x1No .MatchCase = False .Orientation = xlTopToBottom .SortMethod = xlPinYin .Apply Sheets ("Sheet1") .Select End With End If End If If d7.Value = True Then If add = "LIME" Then Sheet3.Range("v3") = c7.Value a = Sheet3.Range("w3") Sheet3.Rows(a).EntireRow.delete d7.Value = False c7 = nns7 = nnH7 = "" MM7 = "" NGI7 = "" LL7 = "" PI7 = "" PT7 = ""

```
07 = ""
     P7 = ""
     MD7 = ""
     M07 = ""
     07 .....
     U07 = ""
     MP17 = ""
     ¥7 = ""
Sheets ("LIME") .Select
Range("T31").Select
ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear
ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"),
SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
With ActiveWorkbook.Worksheets("LIME").sort
     .SetRange Range("R31:AH1048000")
     .Header = x1No
     .MatchCase = False
     .Orientation = xlTopToBottom
     .SortMethod = xlPinYin
     .Apply
     Sheets ("Sheet1") .Select
End With
     End If
     End If
If d8.Value = True Then
If add = "LIME" Then
     Sheet3.Range("v3") = c8.Value
     a = Sheet3.Range("w3")
     Sheet3.Rows(a).EntireRow.delete
     d8.Value = False
    c8 = ""
s8 = ""
     H8 = ""
    MM8 = ""
MM8 = ""
NGI8 = ""
LL8 = ""
PI8 = ""
     PT8 = ""
     M8 = ""
     08 = ""
     P8 = ""
     MD8 = ""
     MO8 = ""
     U8 = ""
     UO8 = ""
    MPI8 = ""
Y8 = ""
                        - 14 -
Sheets("LIME").Select
Range ("T31") .Select
ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear
ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key;=Range("T31"), _
     SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
With ActiveWorkbook.Worksheets("LIME").sort
     .SetRange Range("R31:AH1048000")
     .Header = x1No
     .MatchCase = False
.Orientation = xlTopToBottom
     .SortMethod = xlPinYin
     Apply.
     Sheets ("Sheet1") .Select
End With
     End If
     End If
If d9.Value = True Then
If add = "LIME" Then
    Sheet3.Range("v3") = c9.Value
a = Sheet3.Range("w3")
     Sheet3.Rows(a).EntireRow.delete
     d9.Value = False
    c9 = ""
s9 = ""
    H9 = ""
    MM9 = ""
    NGI9 = ""
LL9 = ""
    PI9 = ""
     PT9 = ""
    M9 = ""
O9 = ""
```

```
P9 = ""
         MD9 = ""
          M09 - ""
          U9 = ""
          U09 - ""
          MP19 = ""
          ¥9 = ""
                       R By 534.
     Sheets("LIME").Select
     Range("T31").Select
     ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear
     ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"), _
         SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
     With ActiveWorkbook.Worksheets("LIME").sort
          .SetRange Range("R31:AH1048000")
          .Header = x1No
          .MatchCase = False
          .Orientation = xlTopToBottom
          .SortMethod = xlPinYin
          .Apply
          Sheets ("Sheet1") .Select
     End With
          End If
          End If.
      If d10.Value = True Then
If add = "LIME" Then
         Sheet3.Range("v3") = c10.Value
a = Sheet3.Range("v3")
          Sheet3.Rows(a).EntireRow.delete
         d10.Value = False
c10 = ""
s10 = ""
         H10 = ""
         MM10 = ""
         MM10 = ""
NGI10 = ""
LL10 = ""
PI10 = ""
M10 = ""
O10 = ""
         P10 = ""
         MD10 = ""
         MO10 = ""
U10 = ""
         UO10 = ""
         MPI10 = ""
Y10 = ""
                             112.2
    Sheets("LIME").Select
     Range("T31").Select
    ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear
ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"),
         SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("LIME").sort
         .SetRange Range("R31:AH1048000")
          .Header = x1No
          .MatchCase = False
         .Orientation = xlTopToBottom
.SortMethod = xlPinYin
          .Apply
         Sheets ("Sheet1") .Select
    End With
         End If
         End If
End If
End If
End Sub
Private Sub DELETEMODE Click() "Double to active tables there and
    Label34.Visible = True
    dl.Visible = True
    d2.Visible = True
    d3.Visible = True
    d4.Visible = True
    d5.Visible = True
    d6.Visible = True
    d7.Visible = True
    d8.Visible = True
    d9.Visible = True
```

```
d10.Visible = True
```

```
delete.Visible = True
     INSERTMODE.Visible = False
     exitmode.Visible = True
     MMENU.Visible = False
     editmode.Visible = False
    d1 = False
d2 = False
    d3 = False
    d4 = False
    d5 = False
    d6 = False
    d7 = False
    d8 = False
    d9 = False
    dl0 = False
With data
    With Labell
.ForeColor = &HFF&
.Caption = "DELETE MODE"
         .Left = 0
.Left = Labell.Left + data.Width / 2 - Labell.Width / 2
          End With
    With .Label10 'dated' with Tree Label
         .ForeColor = &HFF&
         End With
          .Label34 'JELETT ADD TTP- LAPEL
.ForeColor = &HFF& 'T.PS 420
    With .Label34
    If VIEWMODE = True Then
         ANCINUATE DELETE MODE
    Else
         If INSMOD = True Then
         FORMATVIEWMODE
         data.CLEARFORM
         End If
    End If
End With
End With
End Sub
Private Sub EDITFLYASH1()
                                   아이 위에서 물건에 다가 관감하는 것이다. 지하게 감가서 다
             If dl.Value = True Then
                 Sheet2.Range("v3").Value = data.cl.Text
row = Sheet2.Range("w3")
If H1.Value <> "" And MM1.Value <> "" And NGI1.Value <> "" And P1.Value <> "" And MD1.Value <> ""
And MO1.Value <> "" And U1.Value <> "" And U01.Value <> "" And MP11.Value <> "" And Y1.Value <> "" Then
                              man on figure sheet in Sold Uni-
                      Sheet2.Range("s" & (row)).Value = data.MM1.Text
                      MM1.Value = ""
                      Sheet2.Range("r" & (row)).Value = data.H1.Text
                      H1.Value = ""
                      Sheet2.Range("t" & (row)).Value = data.NGI1.Text
                      NGI1.Value = ""
                      Sheet2.Range("u" & (row)).Value = data.LL1.Text
                      LL1.Value = ""
                      Sheet2.Range("v" & (row)).Value = data.PI1.Text
                      PI1.Value = ""
                      Sheet2.Range("w" & (row)).Value = data.PT1.Text
                      PT1.Value = ""
                      Sheet2.Range("x" & (row)).Value = data.Ml.Text
                      Ml.Value = '
                      Sheet2.Range("y" & (row)).Value = data.Ol.Text
                      01.Value = ""
                      Sheet2.Range("ab" & (row)).Value = data.Pl.Text
                      P1.Value = ""
                      Sheet2.Range("ac" & (row)).Value = data.MD1.Text
                      MD1.Value = ""
                      Sheet2.Range("ad" & (row)).Value = data.MO1.Text
                      MOI.Value = "
                      Sheet2.Range("ae" & (row)).Value = data.Ul.Text
                      01.Value =
                      Sheet2.Range("af" & (row)).Value = data.UO1.Text
                      UO1.Value = ""
                      Sheet2.Range("ag" & (row)).Value = data.MPI1.Text
                      MPI1.Value = "
                      Sheet2.Range("ah" & (row)).Value = data.Y1.Text
                      Y1.Value = ""
c1.Value = ""
                      d1.Value = ""
```

End If

End If End Sub

Private	Sub	EDITFLYASH2() VALE FOR FEEDER OF SOLE MADE FORM FLYA	AUR:
		If d2.Value = True Then	
		Sheet2.Range("v3").Value = data.c2.Text	
		row = Sheet2.Range("w3")	

If H2.Value <> "" And MM2.Value <> "" And NGI2.Value <> "" And P2.Value <> "" And MD2.Value <> "" And MD2.

Sheet2.Range("s" & (row)).Value = data.MM2.Text MM2.Value = "" Sheet2.Range("r" & (row)).Value = data.H2.Text H2.Value = Sheet2.Range("t" & (row)).Value = data.NGI2.Text NGI2.Value = Sheet2.Range("u" & (row)).Value = data.LL2.Text LLZ.Value = "" Sheet2.Range("v" & (row)).Value = data.PI2.Text PI2.Value = "" Sheet2.Range("w" & (row)).Value = data.PT2.Text PT2.Value = Sheet2.Range("x" & (row)).Value = data.M2.Text M2.Value = Sheet2.Range("y" & (row)).Value = data.02.Text 02.Value = "" Sheet2.Range("ab" & (row)).Value = data.P2.Text P2.Value = "" Sheet2.Range("ac" & (row)).Value = data.MD2.Text MD2.Value = Sheet2.Range("ad" & (row)).Value = data.MO2.Text MO2.Value = Sheet2.Range("ae" & (row)).Value = data.U2.Text U2.Value = Sheet2.Range("af" & (row)).Value = data.UO2.Text 002.Value = "" Sheet2.Range("ag" & (row)).Value = data.MPI2.Text MPI2.Value = Sheet2.Range("ah" & (row)).Value = data.Y2.Text Y2.Value = "" Y2.Value = "" c2.Value = "" d2.Value = ""

End If End If

End Sub

Private Sub EDITFLYASH3() CODE FOR SHOW OF CONTRACT FORM FIRIDA

If d3.Value = True Then
Sheet2.Range("v3").Value = data.c3.Text
row = Sheet2.Range("w3")

If H3.Value <> "" And MM3.Value <> "" And NG13.Value <> "" And P3.Value <> "" And MD3.Value <> "" Then

NAME AREAS Sheet2.Range("s" & (row)).Value = data.MM3.Text MM3.Value = "" Sheet2.Range("r" & (row)).Value = data.H3.Text H3.Value = "" Sheet2.Range("t" & (row)).Value = data.NGI3.Text NGI3.Value = "" Sheet2.Range("u" & (row)).Value = data.LL3.Text LL3.Value = " Sheet2.Range("v" & (row)).Value = data.PI3.Text PI3.Value = Sheet2.Range("w" & (row)).Value = data.PT3.Text PT3.Value = "" Sheet2.Range("x" & (row)).Value = data.M3.Text M3.Value = "" Sheet2.Range("y" & (row)).Value = data.03.Text 03.Value = "" Sheet2.Range("ab" & (row)).Value = data.P3.Text P3.Value = Sheet2.Range("ac" & (row)).Value = data.MD3.Text MD3.Value = Sheet2.Range("ad" & (row)).Value = data.MO3.Text MO3.Value = "" Sheet2.Range("ae" & (row)).Value = data.U3.Text U3.Value =

```
Sheet2.Range("af" & (row)).Value = data.U03.Text
U03.Value = ""
Sheet2.Range("ag" & (row)).Value = data.MPI3.Text
MPI3.Value = ""
Sheet2.Range("ah" & (row)).Value = data.Y3.Text
Y3.Value = ""
c3.Value = ""
d3.Value = ""
```

Private Sub EDITFLYASH4() 'CLOSE FOR TRIDE DO FORT HOUSE FOR FILTRASE

If d4.Value = True Then
Sheet2.Range("v3").Value = data.c4.Text
row = Sheet2.Range("w3")

If H4.Value <> "" And MM4.Value <> "" And NG14.Value <> "" And P4.Value <> "" And MD4.Value <> "" And MD4.Value <> "" And M04.Value <> "" And U04.Value <> "" And U04.Value <> "" And MP14.Value <> "" And Y4.Value <> "" Then

para no n Vasn scourt in -ul Dibb-Sheet2.Range("s" & (row)).Value = data.MM4.Text MM4.Value = "" Sheet2.Range("r" & (row)).Value = data.H4.Text H4.Value = Sheet2.Range("t" & (row)).Value = data.NGI4.Text NGI4.Value = "" Sheet2.Range("u" & (row)).Value = data.LL4.Text LL4.Value = Sheet2.Range("v" & (row)).Value = data.PI4.Text PI4.Value = Sheet2.Range("w" & (row)).Value = data.PT4.Text PT4.Value = Sheet2.Range("x" & (row)).Value = data.M4.Text M4.Value = Sheet2.Range("y" & (row)).Value = data.04.Text 04.Value = "" Sheet2.Range("ab" & (row)).Value = data.P4.Text P4.Value = " Sheet2.Range("ac" & (row)).Value = data.MD4.Text MD4.Value = Sheet2.Range("ad" & (row)).Value = data.MO4.Text MO4.Value = Sheet2.Range("ae" & (row)).Value = data.U4.Text U4.Value = Sheet2.Range("af" & (row)).Value = data.UO4.Text UO4.Value = ' Sheet2.Range("ag" & (row)).Value = data.MPI4.Text MP14.Value = Sheet2.Range("ah" & (row)).Value = data.Y4.Text Y4.Value = c4.Value = "" d4.Value = ""

End If

End If End If End Sub

End If End Sub

Private Sub EDITFLYASH5() 1000 From Series of From Series Provide From Private

If d5.Value = True Then

Sheet2.Range("v3").Value = data.c5.Text
row = Sheet2.Range("w3")

If H5.Value <> "" And MM5.Value <> "" And NG15.Value <> "" And P5.Value <> "" And MD5.Value <> "" And V5.Value <> "" Then

Sheet2.Range("s" & (row)).Value = data.MM5.Text MM5.Value = "" Sheet2.Range("r" & (row)).Value = data.H5.Text H5.Value = "" Sheet2.Range("t" & (row)).Value = data.NGI5.Text NGI5.Value = "" Sheet2.Range("u" & (row)).Value = data.LL5.Text LL5.Value = " Sheet2.Range("v" & (row)).Value = data.PI5.Text PI5.Value = Sheet2.Range("w" & (row)).Value = data.PT5.Text PT5.Value = Sheet2.Range("x" & (row)).Value = data.M5.Text M5.Value = "" Sheet2.Range("y" & (row)).Value = data.05.Text 05.Value =

```
Sheet2.Range("ab" & (row)).Value = data.P5.Text
                     P5.Value = ""
                     Sheet2.Range("ac" & (row)).Value = data.MD5.Text
                     MD5.Value =
                     Sheet2.Range("ad" & (row)).Value = data.MO5.Text
                     MO5.Value = ""
                     Sheet2.Range("ae" & (row)).Value = data.U5.Text
                     U5.Value = ""
                     Sheet2.Range("af" & (row)).Value = data.UO5.Text
                     UO5.Value =
                     Sheet2.Range("ag" & (row)).Value = data.MPI5.Text
                     MPI5.Value =
                     Sheet2.Range("ah" & (row)).Value = data.Y5.Text
                     Y5.Value = ""
c5.Value = ""
                     d5.Value = ""
End If
End If
End Sub
Private Sub EDITFLYASH6()
                  If d6.Value = True Then
                     Sheet2.Range("v3").Value = data.c6.Text
                     row = Sheet2.Range("w3")
If H6.Value <> "" And MM6.Value <> "" And NG16.Value <> "" And P6.Value <> "" And MD6.Value <> "" And MD6.Value <> "" And MD6.Value <> "" And MD6.Value <> "" And V6.Value <> "" Then
                     Sheet2.Range("s" & (row)).Value = data.MM6.Text
                     MM6.Value =
                     Sheet2.Range("r" & (row)).Value = data.H6.Text
                     H6.Value =
                     Sheet2.Range("t" & (row)).Value = data.NGI6.Text
                     NGI6.Value = ""
                     Sheet2.Range("u" & (row)).Value = data.LL6.Text
                     LL6.Value =
                     Sheet2.Range("v" & (row)).Value = data.PI6.Text
                     PI6.Value =
                     Sheet2.Range("w" & (row)).Value = data.PT6.Text
                     PT6.Value =
                     Sheet2.Range("x" & (row)).Value = data.M6.Text
                     M6.Value =
                     Sheet2.Range("y" & (row)).Value = data.06.Text
                     O6.Value =
                     Sheet2.Range("ab" & (row)).Value = data.P6.Text
                     P6.Value =
                     Sheet2.Range("ac" & (row)).Value = data.MD6.Text
                     MD6.Value =
                     Sheet2.Range("ad" & (row)).Value = data.MO6.Text
                     MO6.Value =
                     Sheet2.Range("ae" & (row)).Value = data.U6.Text
                     U6.Value =
                     Sheet2.Range("af" & (row)).Value = data.UO6.Text
                     006.Value = ""
                     Sheet2.Range("ag" & (row)).Value = data.MPI6.Text
WPI6.W.L
                     MPI6.Value =
                     Sheet2.Range("ah" & (row)).Value = data.Y6.Text
                     Y6.Value = ""
c6.Value = ""
                     d6.Value = ""
End If
End If
End Sub
Private Sub EDITFLYASH7()
              If d7.Value = True Then
                Sheet2.Range("v3").Value = data.c7.Text
                 row = Sheet2.Range("w3")
```

If H7.Value <> "" And MM7.Value <> "" And NGI7.Value <> "" And P7.Value <> "" And MD7.Value <> "" And Y7.Value <> "" Then

Sheet2.Range("s" & (row)).Value = data.MM7.Text MM7.Value = "" Sheet2.Range("r" & (row)).Value = data.H7.Text H7.Value = "" Sheet2.Range("t" & (row)).Value = data.H6I7.Text NGI7.Value = "" Sheet2.Range("u" & (row)).Value = data.LL7.Text LL7.Value = ""

Sheet2.Range("s" & (row)).Value = data.MM9.Text

If H9.Value <> "" And MM9.Value <> "" And NGI9.Value <> "" And P9.Value <> "" And MD9.Value <> "" And MO9.Value <> "" And U9.Value <> "" And U09.Value <> "" And MPI9.Value <> "" And Y9.Value <> "" Then

```
If d9.Value = True Then
   Sheet2.Range("v3").Value = data.c9.Text
   row = Sheet2.Range("w3")
```

```
Sheet2.Range("ah" & (row)).Value = data.Y8.Text
                      Y8.Value = ""
c8.Value = ""
                      d8.Value = ""
End If
End If
End Sub
Private Sub EDITFLYASH9()
```

```
Sheet2.Range("s" & (row)).Value = data.MM8.Text
MM8.Value = ""
Sheet2.Range("r" & (row)).Value = data.H8.Text
H8.Value =
Sheet2.Range("t" & (row)).Value = data.NGI8.Text
NGI8.Value =
Sheet2.Range("u" & (row)).Value = data.LL8.Text
LL8.Value =
Sheet2.Range("v" & (row)).Value = data.PI8.Text
PI8.Value
Sheet2.Range("w" & (row)).Value = data.PT8.Text
PT8.Value =
Sheet2.Range("x" & (row)).Value = data.M8.Text
M8.Value =
Sheet2.Range("y" & (row)).Value = data.08.Text
08.Value =
Sheet2.Range("ab" & (row)).Value = data.P8.Text
P8.Value =
Sheet2.Range("ac" & (row)).Value = data.MD8.Text
MD8.Value = '
Sheet2.Range("ad" & (row)).Value = data.MO8.Text
MO8.Value =
Sheet2.Range("ae" & (row)).Value = data.U8.Text
U8.Value =
Sheet2.Range("af" & (row)).Value = data.U08.Text
UO8.Value =
Sheet2.Range("ag" & (row)).Value = data.MPI8.Text
MPI8.Value =
```

If H8.Value <> "" And MM8.Value <> "" And NG18.Value <> "" And P8.Value <> "" And MD8.Value <> "" Then

```
If d8.Value = True Then
   Sheet2.Range("v3").Value = data.c8.Text
   row = Sheet2.Range("w3")
```

Song to

End If End If End Sub

Private Sub EDITFLYASH8()

```
PI7.Value = ""
Sheet2.Range("w" & (row)).Value = data.PT7.Text
PT7.Value = ""
Sheet2.Range("x" & (row)).Value = data.M7.Text
M7.Value =
Sheet2.Range("y" & (row)).Value = data.07.Text
07.Value =
Sheet2.Range("ab" & (row)).Value = data.P7.Text
P7.Value =
Sheet2.Range("ac" & (row)).Value = data.MD7.Text
MD7.Value = "
Sheet2.Range("ad" & (row)).Value = data.MO7.Text
MO7.Value =
Sheet2.Range("ae" & (row)).Value = data.U7.Text
U7.Value =
Sheet2.Range("af" & (row)).Value = data.UO7.Text
U07.Value =
Sheet2.Range("ag" & (row)).Value = data.MPI7.Text
MPI7.Value = ""
Sheet2.Range("ah" & (row)).Value = data.Y7.Text
Y7.Value = ""
c7.Value = ""
d7.Value = ""
```

```
MM9.Value = ""
Sheet2.Range("r" & (row)).Value = data.H9.Text
H9.Value =
Sheet2.Range("t" & (row)).Value = data.NGI9.Text
NGI9.Value =
              49.94
Sheet2.Range("u" & (row)).Value = data.LL9.Text
LL9.Value = ""
Sheet2.Range("v" & (row)).Value = data.PI9.Text
PI9.Value = ""
Sheet2.Range("w" & (row)).Value = data.PT9.Text
PT9.Value =
Sheet2.Range("x" & (row)).Value = data.M9.Text
M9.Value =
Sheet2.Range("y" & (row)).Value = data.09.Text
09.Value =
Sheet2.Range("ab" & (row)).Value = data.P9.Text
P9.Value = ""
Sheet2.Range("ac" & (row)).Value = data.MD9.Text
MD9.Value =
Sheet2.Range("ad" & (row)).Value = data.MO9.Text
MO9.Value =
Sheet2.Range("ae" & (row)).Value = data.U9.Text
U9.Value =
Sheet2.Range("af" & (row)).Value = data.U09.Text
009.Value = '
Sheet2.Range("ag" & (row)).Value = data.MPI9.Text
MPI9.Value = "
Sheet2.Range("ah" & (row)).Value = data.Y9.Text
Y9.Value = ""
c9.Value = ""
d9.Value = ""
```

End If End If

End Sub

Private Sub EDITFLYASH10() 212 ARTICLE OF ALTER HEAR FRAM FILMER

If d10.Value = True Then

Sheet2.Range("v3").Value = data.cl0.Text
row = Sheet2.Range("w3")
If H10.Value <> "" And MM10.Value <> "" And NGI10.Value <> "" And P10.Value <> "" And MD10.Value <> "" And MO10.Value <> "" And U10.Value <> "" And U010.Value <> "" And MPI10.Value <> "" And Y10.Value <> "" Then

bath of digash sleet in Stor wick Sheet2.Range("s" & (row)).Value = data.MM10.Text
MM10.Value = "" Sheet2.Range("r" & (row)).Value = data.H10.Text
H10.Value = "" Sheet2.Range("t" & (row)).Value = data.NGI10.Text NGI10.Value = "" Sheet2.Range("u" & (row)).Value = data.LL10.Text LL10.Value = "" Sheet2.Range("v" & (row)).Value = data.PI10.Text PI10.Value = "" Sheet2.Range("w" & (row)).Value = data.PT10.Text PT10.Value = "" Sheet2.Range("x" & (row)).Value = data.M10.Text M10.Value = Sheet2.Range("y" & (row)).Value = data.010.Text 010.Value = Sheet2.Range("ab" & (row)).Value = data.Pl0.Text P10.Value = "" Sheet2.Range("ac" & (row)).Value = data.MD10.Text MD10.Value = "" Sheet2.Range("ad" & (row)).Value = data.MO10:Text MO10.Value = Sheet2.Range("ae" & (row)).Value = data.U10.Text U10.Value = "" Sheet2.Range("af" & (row)).Value = data.U010.Text U010.Value = "" Sheet2.Range("ag" & (row)).Value = data.MPI10.Text MPI10.Value = " Sheet2.Range("ah" & (row)).Value = data.Y10.Text Y10.Value = "" c10.Value = "" d10.Value = ""

End If End Sub

End If

Private Sub EDITCKD1()

If dl.Value = True Then Sheet6.Range("v3").Value = data.cl.Text

row = Sheet6.Range("w3")

If HI.Value <> "" And MM1.Value <> "" And NGI1.Value <> "" And P1.Value <> "" And MD1.Value <> "" And MD1.Value <> "" And MD1.Value <> "" And U01.Value <> "" And U01.Value <> "" And W1.Value <> "" Then

194391 532 522 Sheet6.Range("s" & (row)).Value = data.MM1.Text MM1.Value = "" Sheet6.Range("r" & (row)).Value = data.Hl.Text Hl.Value = "" Sheet6.Range("t" & (row)).Value = data.NGI1.Text
NGI1.Value = "" Sheet6.Range("u" & (row)).Value = data.LL1.Text LL1.Value = Sheet6.Range("v" & (row)).Value = data.PI1.Text PI1.Value = Sheet6.Range("w" & (row)).Value = data.PT1.Text PT1.Value = "" Sheet6.Range("x" & (row)).Value = data.Ml.Text Ml.Value = Sheet6.Range("y" & (row)).Value = data.Ol.Text 01.Value = Sheet6.Range("ab" & (row)).Value = data.Pl.Text Pl.Value = Sheet6.Range("ac" & (row)).Value = data.MD1.Text MD1.Value = Sheet6.Range("ad" & (row)).Value = data.MO1.Text MOl.Value = ' Sheet6.Range("ae" & (row)).Value = data.Ul.Text Ul.Value = Sheet6.Range("af" & (row)).Value = data.UO1.Text UO1.Value = Sheet6.Range("ag" & (row)).Value = data.MPI1.Text MPI1.Value = Sheet6.Range("ah" & (row)).Value = data.Y1.Text Yl.Value = "" cl.Value = "" dl.Value = ""

End If End If

```
End Sub

Private Sub EDITCKD2()

If d2.Value = True Then

Sheet6.Range("v3").Value = data.c2.Text

row = Sheet6.Range("w3")
```

If H2.Value <> "" And MM2.Value <> "" And NGI2.Value <> "" And P2.Value <> "" And MD2.Value <> "" And MD2.

Sheet6.Range("s" & (row)).Value = data.MM2.Text MM2.Value = "" Sheet6.Range("r" & (row)).Value = data.H2.Text H2.Value = "" Sheet6.Range("t" & (row)).Value = data.NGI2.Text NG12.Value = " Sheet6.Range("u" & (row)).Value = data.LL2.Text LL2.Value = Sheet6.Range("v" & (row)).Value = data.PI2.Text PI2.Value = Sheet6.Range("w" & (row)).Value = data.PT2.Text PT2.Value = "" Sheet6.Range("x" & (row)).Value = data.M2.Text M2.Value = Sheet6.Range("y" & (row)).Value = data.02.Text 02.Value = Sheet6.Range("ab" & (row)).Value = data.P2.Text P2.Value = Sheet6.Range("ac" & (row)).Value = data.MD2.Text MD2.Value Sheet6.Range("ad" & (row)).Value = data.MO2.Text MOZ.Value = " Sheet6.Range("ae" & (row)).Value = data.U2.Text U2.Value = Sheet6.Range("af" & (row)).Value = data.UO2.Text UO2.Value = Sheet6.Range("ag" & (row)).Value = data.MPI2.Text MPI2.Value = Sheet6.Range("ah" & (row)).Value = data.Y2.Text Y2.Value = "" c2.Value = ""

d2.Value = ""

End If	
End If End Sub	
Private Sub EDITCH	KD3() 'JD14 FD4 145718 D1 44115 MD24 FD401 CR1
1	If d3.Value = True Then
	<pre>sheet2.Range("v3").value = data.c3.rext row = Sheet2.Range("w3")</pre>
"" And MO3.Value	f H3.Value $<>$ "" And MM3.Value $<>$ "" And NGI3.Value $<>$ "" And P3.Value $<>$ "" And MD3.Value $<>$ $<>$ "" And U3.Value $<>$ "" And U3.Value $<>$ "" And WD3.Value $<>$ "" And V3.Value $<>$ "" Then
	Menoir parts to CEA placet
	Sheet6.Range("s" & (row)).Value = data.MM3.Text MM3.Value = ""
	Sheet6.Range("r" & (row)).Value = data.H3.Text H3.Value = ""
	Sheet6.Range("t" & (row)).Value = data.NGI3.Text NGI3.Value = ""
	Sheet6.Range("u" & (row)).Value = data.LL3.Text LL3.Value = ""
	Sheet6.Range("v" & (row)).Value = data.PI3.Text PI3.Value = ""
	Sheet6.Range("w" & (row)).Value = data.PT3.Text PT3.Value = ""
	Sheet6.Range("x" & (row)).Value = data.M3.Text M3.Value = ""
	Sheet6.Range("y" & (row)).Value = data.O3.Text O3.Value = ""
	Sheet6.Range("ab" & (row)).Value = data.P3.Text P3.Value = ""
	Sheet6.Range("ac" & (row)).Value = data.MD3.Text MD3.Value = ""
	<pre>Sheet6.Range("ad" & (row)).Value = data.MO3.Text MO3.Value = ""</pre>
	Sheet6.Range("ae" & (row)).Value = data.U3.Text U3.Value = ""
	<pre>Sheet6.Range("af" & (row)).Value = data.UO3.Text UO3.Value = ""</pre>
	Sheet6.Range("ag" & (row)).Value = data.MPI3.Text MPI3.Value = ""
	<pre>Sheet6.Range("ah" & (row)).Value = data.Y3.Text Y3.Value = ""</pre>
	c3.Value = "" d3.Value = ""
End If End If End Sub	
Private Sub EDITCK	(D4.() YOTTA ANA ANTIA DA ANTIA ANTA ANTA
If	d4.Value = True Then
	<pre>Sheet6.Range("v3").Value = data.c4.Text row = Sheet6.Range("w3")</pre>
If ** And MO4.Value <	R4.Value <> "" And MM4.Value <> "" And NG14.Value <> "" And P4.Value <> "" And MD4.Value <> > "" And MD4.Value <> "" And MD4.V
	 The eligenties of the set of th
	<pre>Sheet6.Range("s" & (row)).Value = data.MM4.Text MM4.Value = ""</pre>
	<pre>Sheet6.Range("r" & (row)).Value = data.H4.Text H4.Value = ""</pre>
	<pre>Sheet6.Range("t" & (row)).Value = data.NGI4.Text NGI4.Value = ""</pre>
	Sheet6.Range("u" & (row)).Value = data.LL4.Text LL4.Value = ""

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Sheet6.Range("v" & (row)).Value = data.PI4.Text PI4.Value = "" Sheet6.Range("w" & (row)).Value = data.PT4.Text PT4.Value = ""

PT4.Value = ""
Sheet6.Range("x" & (row)).Value = data.M4.Text
M4.Value = ""
Sheet6.Range("y" & (row)).Value = data.O4.Text
O4.Value = ""
Sheet6.Range("ab" & (row)).Value = data.P4.Text
P4.Value = ""

r*.value = ""
Sheet6.Range("ac" 6 (row)).Value = data.MD4.Text
MD4.Value = ""
Sheet6.Range("ad" 6 (row)).Value = data.MO4.Text
MO4.Value = ""

```
Sheet6.Range("ae" & (row)).Value = data.U4.Text
U4.Value = ""
Sheet6.Range("af" & (row)).Value = data.U04.Text
U04.Value = ""
Sheet6.Range("ag" & (row)).Value = data.MPI4.Text
MPI4.Value = ""
Sheet6.Range("ah" & (row)).Value = data.Y4.Text
Y4.Value = ""
c4.Value = ""
```

End If End If End Sub

Private Sub EDITCKD5()

If d5.Value = True Then
Sheet6.Range("v3").Value = data.c5.Text
row = Sheet6.Range("w3")

If H5.Value <> "" And MM5.Value <> "" And MM5.Value <> "" And MD5.Value <> "" Then

Sheet6.Range("s" & (row)).Value = data.MM5.Text
MM5.Value = "" Sheet6.Range("r" & (row)).Value = data.H5.Text H5.Value = "" H5.Value = Sheet6.Range("t" & (row)).Value = data.NGI5.Text NGI5.Value = Sheet6.Range("u" & (row)).Value = data.LL5.Text LL5.Value = "" Sheet6.Range("v" & (row)).Value = data.PI5.Text PI5,Value = "" Sheet6.Range("w" & (row)).Value = data.PT5.Text PT5.Value = Sheet6.Range("x" & (row)).Value = data.M5.Text M5.Value = Sheet6.Range("y" & (row)).Value = data.05.Text 05.Value = Sheet6.Range("ab" & (row)).Value = data.P5.Text P5.Value = Sheet6.Range("ac" & (row)).Value = data.MD5.Text MD5.Value = " Sheet6.Range("ad" & (row)).Value = data.MO5.Text MO5.Value = Sheet6.Range("ae" & (row)).Value = data.U5.Text U5.Value = Sheet6.Range("af" & (row)).Value = data.UO5.Text UO5.Value Sheet6.Range("ag" & (row)).Value = data.MPI5.Text MPI5.Value = "" Sheet6.Range("ah" & (row)).Value = data.Y5.Text Y5.Value = "" c5.Value = "" d5.Value = ""

End If End If End Sub

Private Sub EDITCKD6() TCOLE FOR SEAR OF SEAT ADDA FORT OND

if d6.Value = True Then
 Sheet6.Range("v3").Value = data.c6.Text
 row = Sheet6.Range("w3")

If H6.Value <> "" And MM6.Value <> "" And MG6.Value <> "" And MG6.Value <> "" And MD6.Value <> "" And MD6.Value <> "" And MD6.Value <> "" And MD6.Value <> "" And V6.Value <> "" And V6.Value <> "" Then

Sheet6.Range("s" & (row)).Value = data.MM6.Text
MM6.Value = ""
Sheet6.Range("t" & (row)).Value = data.H6.Text
H6.Value = ""
Sheet6.Range("t" & (row)).Value = data.NG16.Text
NG16.Value = ""
Sheet6.Range("w" & (row)).Value = data.P16.Text
P16.Value = ""
Sheet6.Range("w" & (row)).Value = data.P16.Text
PT6.Value = ""
Sheet6.Range("w" & (row)).Value = data.P16.Text
PT6.Value = ""
Sheet6.Range("x" & (row)).Value = data.M6.Text
M6.Value = ""

```
Sheet6.Range("y" & (row)).Value = data.06.Text
                    06.Value =
                    Sheet6.Range("ab" & (row)).Value = data.P6.Text
                    P6.Value = ""
                    Sheet6.Range("ac" & (row)).Value = data.MD6.Text
                    MD6.Value = '
                    Sheet6.Range("ad" & (row)).Value = data.MO6.Text
                    MO6.Value =
                    Sheet6.Range("ae" & (row)).Value = data.U6.Text
                    U6.Value =
                    Sheet6.Range("af" & (row)).Value = data.UO6.Text
                    UO5.Value =
                    Sheet6.Range("ag" & (row)).Value = data.MPI6.Text
                    MPI6.Value = ""
                    Sheet6.Range("ah" & (row)).Value = data.Y6.Text
                    Y6.Value =
                    c6.Value = ""
                    d6.Value = ""
End If
End If
End Sub
```

Private Sub EDITCKD7()

If d7.Value = True Then Sheet6.Range("v3").Value = data.c7.Text row = Sheet6.Range("w3")

If H7.Value <> "" And MM7.Value <> "" And NGI7.Value <> "" And P7.Value <> "" And MD7.Value <> "" Then

Statute material tot 1982 anew Sheet6.Range("s" & (row)).Value = data.MM7.Text MM7.Value = "" Sheet6.Range("r" & (row)).Value = data.H7.Text H7.Value = ! Sheet6.Range("t" & (row)).Value = data.NG17.Text NGI7.Value = "" Sheet6.Range("u" & (row)).Value = data.LL7.Text LL7.Value = "" Sheet6.Range("v" & (row)).Value = data.PI7.Text PI7.Value = "" Sheet6.Range("w" & (row)).Value = data.PT7.Text PT7.Value = Sheet6.Range("x" & (row)).Value = data.M7.Text M7.Value = Sheet6.Range("y" & (row)).Value = data.07.Text 07.Value = Sheet6.Range("ab" & (row)).Value = data.P7.Text P7.Value = Sheet6.Range("ac" & (row)).Value = data.MD7.Text MD7.Value = " Sheet6.Range("ad" & (row)).Value = data.MO7.Text MO7.Value = Sheet6.Range("ae" & (row)).Value = data.U7.Text U7.Value = Sheet6.Range("af" & (row)).Value = data.U07.Text U07.Value = "" Sheet6.Range("ag" & (row)).Value = data.MPI7.Text MPI7.Value = " Sheet6.Range("ah" & (row)).Value = data.Y7.Text Y7.Value = "" c7.Value = "" d7.Value = ""

End If End If

End Sub

Private Sub EDITCKD8() 10

If d8.Value = True Then
Sheet6.Range("v3").Value = data.c8.Text
row = Sheet6.Range("w3")

If H8.Value <> "" And MM8.Value <> "" And MM8.Value <> "" And MD8.Value <> "" And V8.Value <> "" Then

Sheet6.Range("s" & (row)).Value = data.MM8.Text
MM8.Value = ""
Sheet6.Range("r" & (row)).Value = data.H8.Text
H8.Value = ""
Sheet6.Range("t" & (row)).Value = data.NGI8.Text

```
NG18.Value = ""
Sheet6.Range("u" & (row)).Value = data.LL8.Text
LL8.Value = ""
Sheet6.Range("v" & (row)).Value = data.PI8.Text
PI8.Value = "
Sheet6.Range("w" & (row)).Value = data.PT8.Text
PT8.Value =
Sheet6.Range("x" & (row)).Value = data.M8.Text
M8.Value =
Sheet6.Range("y" & (row)).Value = data.08.Text
08.Value =
Sheet6.Range("ab" & (row)).Value = data.P8.Text
P8.Value =
Sheet6.Range("ac" & (row)).Value = data.MD8.Text
MD8.Value =
Sheet6.Range("ad" & (row)).Value = data.MO8.Text
MO8.Value =
Sheet6.Range("ae" & (row)).Value = data.U8.Text
U8.Value =
Sheet6.Range("af" & (row)).Value = data.UO8.Text
U08.Value = ""
Sheet6.Range("ag" & (row)).Value = data.MPI8.Text
MPI8.Value =
Sheet6.Range("ah" & (row)).Value = data.Y8.Text
Y8.Value = '
c8.Value = ""
d8.Value = ""
```

```
End If
```

End If End Sub

End If End If End Sub

End Sub Private Sub EDITCKD9()

```
If d9.Value = True Then
Sheet6.Range("v3").Value = data.c9.Text
row = Sheet6.Range("w3")
```

If H9.Value <> "" And MM9.Value <> "" And NG19.Value <> "" And P9.Value <> "" And MD9.Value <> "" And MD9.Value <> "" And MD9.Value <> "" And U09.Value <> "" And U09.Value <> "" And MP19.Value <> "" And Y9.Value <> "" Then

```
TSAHAH HISA CONDEN INDER
Sheet6.Range("s" & (row)).Value = data.MM9.Text
MM9.Value = ""
Sheet6.Range("r" & (row)).Value = data.H9.Text
H9.Value =
Sheet6.Range("t" & (row)).Value = data.NGI9.Text
NGI9.Value =
Sheet6.Range("u" & (row)).Value = data.LL9.Text
LL9.Value = ""
Sheet6.Range("v" & (row)).Value = data.PI9.Text
PI9.Value = ""
Sheet6.Range("w" & (row)).Value = data.PT9.Text
PT9.Value =
Sheet6.Range("x" & (row)).Value = data.M9.Text
M9.Value =
Sheet6.Range("y" & (row)).Value = data.09.Text
09.Value =
Sheet6.Range("ab" & (row)).Value = data.P9.Text
P9.Value = ""
Sheet6.Range("ac" & (row)).Value = data.MD9.Text
MD9.Value =
Sheet6.Range("ad" & (row)).Value = data.MO9.Text
MO9.Value =
Sheet6.Range("ae" & (row)).Value = data.U9.Text
U9.Value =
Sheet6.Range("af" & (row)).Value = data.009.Text
UO9.Value = '
Sheet6.Range("ag" & (row)).Value = data.MPI9.Text
MPI9.Value = ""
Sheet6.Range("ah" & (row)).Value = data.Y9.Text
Y9.Value = ""
c9.Value = ""
d9.Value = ""
```

Private Sub EDITCKD10() If dl0.Value = True Then

if di0.Value = True Then
 Sheet6.Range("v3").Value = data.cl0.Text

row = Sheet6.Range("w3")

If H10.Value <> "" And MM10.Value <> "" And NGI10.Value <> "" And P10.Value <> "" And MD10.Value <> "" And MD10.Va

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DATE STREET
Sheet6.Range("s" & (row)).Value = data.MM10.Text
MM10.Value = ""
Sheet6.Range("r" & (row)).Value = data.H10.Text
H10.Value = ""
Sheet6.Range("t" & (row)).Value = data.NGI10.Text
NGI10.Value = ""
Sheet6.Range("u" & (row)).Value = data.LL10.Text
LL10.Value = ""
Sheet6.Range("v" & (row)).Value = data.PI10.Text
PI10.Value = ""
Sheet6.Range("w" & (row)).Value = data.PT10.Text
PT10.Value =
Sheet6.Range("x" & (row)).Value = data.M10.Text
M10.Value =
Sheet6.Range("y" & (row)).Value = data.010.Text
010.Value = ""
Sheet6.Range("ab" & (row)).Value = data.Pl0.Text
P10.Value = "
Sheet6.Range("ac" & (row)).Value = data.MD10.Text
MD10.Value = "
Sheet6.Range("ad" & (row)).Value = data.MO10.Text
MO10.Value =
Sheet6.Range("ae" & (row)).Value = data.U10.Text
U10.Value = ""
Sheet6.Range("af" & (row)).Value = data.UO10.Text
U010.Value = ""
Sheet6.Range("ag" & (row)).Value = data.MPI10.Text
MPI10.Value = ""
Sheet6.Range("ah" & (row)).Value = data.Y10.Text
Y10.Value = ""
c10.Value = ""
d10.Value = ""
```

```
Private Sub EDITLIME1() 'off FCR Settle of EDIT Scheme Face Live
If dl.Value = True Then
Sheet3.Range("v3").Value = data.cl.Text
row = Sheet3.Range("w3")
```

If H1.Value <> "" And MM1.Value <> "" And NGI1.Value <> "" And P1.Value <> "" And MD1.Value <> "" And Y1.Value <> "" Then

Sheet3.Range("s" & (row)).Value = data.MM1.Text
MM1.Value = "" 10-14 E.U. Sheet3.Range("r" & (row)).Value = data.H1.Text H1.Value = Sheet3.Range("t" & (row)).Value = data.NGI1.Text
NGI1.Value = "" Sheet3.Range("u" & (row)).Value = data.LL1.Text
LL1.Value = "" Sheet3.Range("v" & (row)).Value = data.PI1.Text
PI1.Value = "" Sheet3.Range("w" & (row)).Value = data.PT1.Text PT1.Value = Sheet3.Range("x" & (row)).Value = data.M1.Text M1.Value = Sheet3.Range("y" & (row)).Value = data.01.Text 01.Value = "" Sheet3.Range("ab" & (row)).Value = data.Pl.Text Pl.Value = ' Sheet3.Range("ac" & (row)).Value = data.MD1.Text MD1.Value = Sheet3.Range("ad" & (row)).Value = data.MO1.Text MO1.Value = "" Sheet3.Range("ae" & (row)).Value = data.Ul.Text U1.Value = "" Sheet3.Range("af" & (row)).Value = data.UO1.Text UO1.Value = "" Sheet3.Range("ag" & (row)).Value = data.MPI1.Text MPI1.Value = " Sheet3.Range("ah" & (row)).Value = data.Y1.Text Yl.Value = "" cl.Value = "" dl.Value = ""

```
End If
End If
```

End If End If End Sub

End Sub Private Sub EDITLIME2() If d2.Value = True Then Sheet3.Range("v3").Value = data.c2.Text row = Sheet3.Range("w3") If H2.Value <> "" And MM2.Value <> "" And NGI2.Value <> "" And P2.Value <> "" And MD2.Value <> "" And MO2.Value <> "" And U2.Value <> "" And MPI2.Value <> "" And Y2.Value <> "" Then Sheet3.Range("s" & (row)).Value = data.MM2.Text MM2.Value = "" Sheet3.Range("r" & (row)).Value = data.H2.Text H2.Value = "" Sheet3.Range("t" & (row)).Value = data.NGI2.Text NGI2.Value = Sheet3.Range("u" & (row)).Value = data.LL2.Text LL2.Value = "" Sheet3.Range("v" & (row)).Value = data.PI2.Text PI2.Value = ' Sheet3.Range("w" & (row)).Value = data.PT2.Text PT2. Value = Sheet3.Range("x" & (row)).Value = data.M2.Text M2.Value = Sheet3.Range("y" & (row)).Value = data.02.Text 02.Value = Sheet3.Range("ab" & (row)).Value = data.P2.Text P2.Value = Sheet3.Range("ac" & (row)).Value = data.MD2.Text MD2.Value = Sheet3.Range("ad" & (row)).Value = data.MO2.Text MO2.Value = Sheet3.Range("ae" & (row)).Value = data.U2.Text U2.Value = Sheet3.Range("af" & (row)).Value = data.UO2.Text UO2.Value = Sheet3.Range("ag" & (row)).Value = data.MPI2.Text MPI2.Value = "" Sheet3.Range("ah" & (row)).Value = data.Y2.Text
Y2.Value = ""
c2.Value = "" d2.Value = "" End If End If End Sub Private Sub EDITLIME3() na de state destri sosti il tra-If d3.Value = True Then Sheet3.Range("v3").Value = data.c3.Text row = Sheet3.Range("w3") If H3.Value <> "" And MM3.Value <> "" And NGI3.Value <> "" And P3.Value <> "" And MD3.Value <> "" And MD3.

Sheet3.Range("s" & (row)).Value = data.NM3.Text
MM3.Value = "" Sheet3.Range("r" & (row)).Value = data.H3.Text H3.Value = Sheet3.Range("t" & (row)).Value = data.NGI3.Text NGI3.Value = Sheet3.Range("u" & (row)).Value = data.LL3.Text LL3.Value = Sheet3.Range("v" & (row)).Value = data.PI3.Text PI3.Value = "" Sheet3.Range("w" & (row)).Value = data.PT3.Text PT3.Value = Sheet3.Range("x" & (row)).Value = data.M3.Text M3.Value = Sheet3.Range("y" & (row)).Value = data.03.Text 03.Value = Sheet3.Range("ab" & (row)).Value = data.P3.Text P3.Value = Sheet3.Range("ac" & (row)).Value = data.MD3.Text MD3.Value = Sheet3.Range("ad" & (row)).Value = data.MO3.Text MO3.Value = Sheet3.Range("ae" & (row)).Value = data.U3.Text U3.Value = Sheet3.Range("af" & (row)).Value = data.UO3.Text U03.Value = "" Sheet3.Range("ag" & (row)).Value = data.MPI3.Text

```
MPI3.Value = ""
                    Sheet3.Range("ah" & (row)).Value = data.Y3.Text
                    Y3.Value =
                    c3.Value = ""
                    d3.Value = ""
            End If
            End If
End Sub
Private Sub EDITLIME4()
                If d4.Value = True Then
                    Sheet3.Range("v3").Value = data.c4.Text
                    row = Sheet3.Range("w3")
                If H4.Value <> "" And MM4.Value <> "" And NGI4.Value <> "" And P4.Value <> "" And MD4.Value <>
"" And MO4.Value <> "" And U4.Value <> "" And MPI4.Value <> "" And Y4.Value <> "" Then
                    Sample Jaca To
                    Sheet3.Range("s" & (row)).Value = data.MM4.Text
                    MM4.Value = ""
                    Sheet3.Range("r" & (row)).Value = data.H4.Text
                    H4.Value =
                    Sheet3.Range("t" & (row)).Value = data.NGI4.Text
                    NGI4.Value =
```

```
Sheet3.Range("u" & (row)).Value = data.LL4.Text
        LL4.Value = ""
        Sheet3.Range("v" & (row)).Value = data.PI4.Text
        PI4.Value =
        Sheet3.Range("w" & (row)).Value = data.PT4.Text
        PT4.Value =
        Sheet3.Range("x" & (row)).Value = data.M4.Text
        M4.Value =
        Sheet3.Range("y" & (row)).Value = data.04.Text
        04.Value =
        Sheet3.Range("ab" & (row)).Value = data.P4.Text
        P4.Value =
        Sheet3.Range("ac" & (row)).Value = data.MD4.Text
        MD4.Value =
        Sheet3.Range("ad" & (row)).Value = data.MO4.Text
        MO4.Value =
        Sheet3.Range("ae" & (row)).Value = data.U4.Text
        U4.Value =
        Sheet3.Range("af" & (row)).Value = data.UO4.Text
        UO4.Value = "
        Sheet3.Range("ag" & (row)).Value = data.MPI4.Text
        MPI4.Value =
        Sheet3.Range("ah" & (row)).Value = data.Y4.Text
Y4.Value = ""
        c4.Value = ""
        d4.Value = ""
End If
```

End If End Sub

Private Sub EDITLIME5() ESP/L L D/F If d5.Value = True Then Sheet3.Range("v3").Value = data.c5.Text
row = Sheet3.Range("w3")

If H5.Value <> "" And MM5.Value <> "" And NG15.Value <> "" And P5.Value <> "" And MD5.Value <> "" And Y5.Value <> "" Then

data//201 Sheet3.Range("s" & (row)).Value = data.MM5.Text MM5.Value = Sheet3.Range("r" & (row)).Value = data.H5.Text H5.Value = " Sheet3.Range("t" & (row)).Value = data.NGI5.Text NGI5.Value = "" Sheet3.Range("u" & (row)).Value = data.LL5.Text LL5.Value = "" Sheet3.Range("v" & (row)).Value = data.PI5.Text PI5.Value = Sheet3.Range("w" & (row)).Value = data.PT5.Text PT5.Value = Sheet3.Range("x" & (row)).Value = data.M5.Text M5.Value = Sheet3.Range("y" & (row)).Value = data.05.Text O5.Value = Sheet3.Range("ab" & (row)).Value = data.P5.Text P5.Value = Sheet3.Range("ac" & (row)).Value = data.MD5.Text MD5.Value =

```
Sheet3.Range("ad" & (row)).Value = data.MO5.Text
                       MO5.Value =
                       Sheet3.Range("ae" & (row)).Value = data.U5.Text
                       U5.Value =
                       Sheet3.Range("af" & (row)).Value = data.UO5.Text
                       U05.Value = ""
                       Sheet3.Range("ag" & (row)).Value = data.MPI5.Text
MPI5.Value = ""
                       Sheet3.Range("ah" & (row)).Value = data.Y5.Text
                       Y5.Value = ""
c5.Value = ""
                       d5.Value = ""
             End If
             End If
 End Sub
 Private Sub EDITLIME6()
                    If d6.Value = True Then
                       Sheet3.Range("v3").Value = data.c6.Text
                       row = Sheet3.Range("w3")
If H6.Value <> "" And MM6.Value <> "" And MG16.Value <> "" And P6.Value <> "" And MD6.Value <> "" And Y6.Value <> "" Then
                       'Sends data to LIME sheet
                       Sheet3.Range("s" & (row)).Value = data.MM6.Text
MM6.Value = ""
                       Sheet3.Range("r" & (row)).Value = data.H6.Text
                       H6.Value =
                       Sheet3.Range("t" & (row)).Value = data.NGI6.Text
                       NGI6.Value =
                       Sheet3.Range("u" & (row)).Value = data.LL6.Text
                       LL6.Value =
                       Sheet3.Range("v" & (row)).Value = data.PI6.Text
                       PI6.Value = ""
                       Sheet3.Range("w" & (row)).Value = data.PT6.Text
                       PT6.Value = ""
                       Sheet3.Range("x" & (row)).Value = data.M6.Text
                       M6.Value =
                       Sheet3.Range("y" & (row)).Value = data.06.Text
                       06.Value =
                       Sheet3.Range("ab" & (row)).Value = data.P6.Text
                       P6.Value =
                       Sheet3.Range("ac" & (row)).Value = data.MD6.Text
                       MD6.Value = '
                       Sheet3.Range("ad" & (row)).Value = data.MO6.Text
                       MO6.Value =
                       Sheet3.Range("ae" & (row)).Value = data.U6.Text
                       U6.Value =
                       Sheet3.Range("af" & (row)).Value = data.UO6.Text
                       UO6.Value =
                       Sheet3.Range("ag" & (row)).Value = data.MPI6.Text
                       MPI6.Value = ""
                       Sheet3.Range("ah" & (row)).Value = data.Y6.Text
                      Y6.Value = ""
c6.Value = ""
                       d6.Value = ""
                End If
                End If
End Sub
Private Sub EDITLIME7()
                If d7.Value = True Then
                  Sheet3.Range("v3").Value = data.c7.Text
                  row = Sheet3.Range("w3")
If H7.Value <> "" And MM7.Value <> "" And NGI7.Value <> "" And P7.Value <> "" And MD7.Value <> "" And MD7.Value <> "" And MD7.Value <> "" And MD7.Value <> "" And Y7.Value <> "" Then
```

```
'Sends data to LIME sheet
Sheet3.Range("s" & (row)).Value = data.MM7.Text
MM7.Value = ""
Sheet3.Range("r" & (row)).Value = data.H7.Text
H7.Value = ""
Sheet3.Range("t" & (row)).Value = data.NGI7.Text
NGI7.Value = ""
Sheet3.Range("u" & (row)).Value = data.LL7.Text
LL7.Value = ""
Sheet3.Range("v" & (row)).Value = data.PI7.Text
PI7.Value = ""
Sheet3.Range("w" & (row)).Value = data.PT7.Text
PT7.Value = ""
Sheet3.Range("w" & (row)).Value = data.PT7.Text
PT7.Value = ""
```

```
Sheet3.Range("y" & (row)).Value = data.07.Text
                    07.Value = ""
                    Sheet3.Range("ab" & (row)).Value = data.P7.Text
                    P7.Value =
                    Sheet3.Range("ac" & (row)).Value = data.MD7.Text
                    MD7.Value =
                    Sheet3.Range("ad" & (row)).Value = data.MO7.Text
                    MO7.Value = ""
                    Sheet3.Range("ae" & (row)).Value = data.U7.Text
                    U7.Value =
                    Sheet3.Range("af" & (row)).Value = data.U07.Text
                    U07.Value =
                    Sheet3.Range("ag" & (row)).Value = data.MPI7.Text
                    MPI7.Value =
                    Sheet3.Range("ah" & (row)).Value = data.Y7.Text
                    Y7.Value = ""
c7.Value = ""
                    d7.Value = ""
            End If
            End If
End Sub
```

```
Private Sub EDITLIME8()
If d8.Value = True Then
Sheet3.Range("v3").Value = data.c8.Text
row = Sheet3.Range("w3")
```

If H8.Value <> "" And MM8.Value <> "" And NGI8.Value <> "" And P8.Value <> "" And MD8.Value <> "" And Y8.Value <> "" Then

Sheet3.Range("s" & (row)).Value = data.MM8.Text MM8.Value = "" Sheet3.Range("r" & (row)).Value = data.H8.Text H8.Value = Sheet3.Range("t" & (row)).Value = data.NGI8.Text NGI8.Value = " Sheet3.Range("u" & (row)).Value = data.LL8.Text LL8.Value = Sheet3.Range("v" & (row)).Value = data.PI8.Text PI8.Value = Sheet3.Range("w" & (row)).Value = data.PT8.Text PT8.Value = Sheet3.Range("x" & (row)).Value = data.M8.Text M8.Value = Sheet3.Range("y" & (row)).Value = data.08.Text 08.Value = Sheet3.Range("ab" 6 (row)).Value = data.P8.Text P8.Value = Sheet3.Range("ac" & (row)).Value = data.MD8.Text MD8.Value = Sheet3.Range("ad" & (row)).Value = data.MO8.Text MO8.Value Sheet3.Range("ae" & (row)).Value = data.U8.Text U8.Value = Sheet3.Range("af" & (row)).Value = data.UO8.Text UO8.Value = Sheet3.Range("ag" & (row)).Value = data.MPI8.Text MPI8.Value = Sheet3.Range("ah" & (row)).Value = data.Y8.Text Y8.Value = "" c8.Value = "" d8.Value = "" End If End If

End Sub

Private Sub EDITLIME9() If d9.Value = True Then Sheet3.Range("v3").Value = data.c9.Text row = Sheet3.Range("v3")

If H9.Value <> "" And MM9.Value <> "" And MG19.Value <> "" And P9.Value <> "" And MD9.Value <> "" And MD9.Value <> "" And MD9.Value <> "" And MD9.Value <> "" And Y9.Value <> "" Then

Sheet3.Range("s" & (row)).Value = data.MM9.Text
MM9.Value = ""
Sheet3.Range("r" & (row)).Value = data.H9.Text
H9.Value = ""
Sheet3.Range("t" & (row)).Value = data.NGI9.Text
NGI9.Value = ""

```
Sheet3.Range("af" & (row)).Value = data.UO10.Text
                   UO10.Value =
                   Sheet3.Range("ag" & (row)).Value = data.MPI10.Text
                   MPI10.Value = ""
                   Sheet3.Range("ah" & (row)).Value = data.Y10.Text
                   Y10.Value = ""
                   cl0.Value = ""
                   d10.Value = ""
             End If
             End If
End Sub
Private Sub editinsert_Click()
                                                        ORTING BY NOI'S
   If add.Value <> "FLYASH" And add.Value <> "CKD" And add.Value <> "LIME" Then
      prompt = "Missing Additive Type"
      status = MsgBox(prompt, vbOKOnly + vbApplicationModal, "Error")
   Else
   If add.Value = "FLYASH" Then
```

EDITFLYASH1

```
ISENIE BASA 25
Sheet3.Range("s" & (row)).Value = data.MM10.Text
MM10.Value = ""
Sheet3.Range("r" & (row)).Value = data.H10.Text
H10.Value = ""
Sheet3.Range("t" & (row)).Value = data.NGI10.Text
NGI10.Value = ""
Sheet3.Range("u" & (row)).Value = data.LL10.Text
LL10.Value = ""
Sheet3.Range("v" & (row)).Value = data.PI10.Text
             ....
PI10.Value =
Sheet3.Range("w" & (row)).Value = data.PT10.Text
PT10.Value =
             ....
Sheet3.Range("x" & (row)).Value = data.M10.Text
M10.Value = ""
Sheet3.Range("y" & (row)).Value = data.010.Text
010.Value =
Sheet3.Range("ab" & (row)).Value = data.P10.Text
P10.Value =
Sheet3.Range("ac" & (row)).Value = data.MD10.Text
MD10.Value =
Sheet3.Range("ad" & (row)).Value = data.MO10.Text
MO10.Value = ""
Sheet3.Range("ae" & (row)).Value = data.U10.Text
U10.Value = ""
```

```
row = Sheet3.Range("w3")
If H10.Value <> "" And MM10.Value <> "" And NGI10.Value <> "" And P10.Value <> "" And MD10.Value <>
"" And MO10.Value <> "" And U10.Value <> "" And MP110.Value <> "" And Y10.Value <> "" Then
```

```
Sheet3.Range("v3").Value = data.c10.Text
```

```
If d10.Value = True Then
```

```
Private Sub EDITLIME10()
```

```
End Sub
```

```
Sheet3.Range("w" & (row)).Value = data.PT9.Text
        PT9.Value =
        Sheet3.Range("x" & (row)).Value = data.M9.Text
        M9.Value =
        Sheet3.Range("y" & (row)).Value = data.09.Text
        09.Value =
        Sheet3.Range("ab" & (row)).Value = data.P9.Text
        P9.Value =
        Sheet3.Range("ac" & (row)).Value = data.MD9.Text
        MD9.Value =
        Sheet3.Range("ad" & (row)).Value = data.MO9.Text
        MO9.Value = "
        Sheet3.Range("ae" & (row)).Value = data.U9.Text
        U9.Value =
        Sheet3.Range("af" & (row)).Value = data.UO9.Text
        UO9.Value =
        Sheet3.Range("ag" & (row)).Value = data.MPI9.Text
        MPI9.Value =
        Sheet3.Range("ah" & (row)).Value = data.Y9.Text
        Y9.Value = ""
c9.Value = ""
        d9.Value = ""
End If
End If
```

Sheet3.Range("v" & (row)).Value = data.PI9.Text

LL9.Value = ""

PI9.Value = ""
```
EDITFLYASH2
                             EDITFLYASH3
                             EDITFLYASH4
                             EDITFLYASH5
                             EDITFLYASH6
                             EDITFLYASH7
                             EDITFLYASH8
                             EDITFLYASH9
                             EDITFLYASH10
 Sheets("FLYASH").Select
 Range("T31").Select
 ActiveWorkbook.Worksheets("FLYASH").sort.SortFields.Clear
 ActiveWorkbook.Worksheets("FLYASH").sort.SortFields.add Key:=Range("T31"), _
     SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
With ActiveWorkbook.Worksheets("FLYASH").sort
.SetRange Range("R31:AH1048000")
     .Header = x1No
.MatchCase = False
     .Orientation = x1TopToBottom
     .SortMethod = xlPinYin
     .Apply
Sheets("Sheet1").Select
End With
Else
If add.Value = "CKD" Then
                            EDITCKD1
                             EDITCKD2
                             EDITCKD3
                             EDITCKD4
                             EDITCKD5
                            EDITCKD6
                             EDITCKD7
                            EDITCKD8
                             EDITCKD9
                            EDITCKD10
Sheets ("CKD") . Select
Range("T31").Select
ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear
ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"),
SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
With ActiveWorkbook.Worksheets("CKD").sort
     .SetRange Range ("R31:AH1048000")
.Header = x1No
     .MatchCase = False
     .Orientation = xlTopToBottom
     .SortMethod = xlPinYin
     .Apply
     Sheets("Sheet1").Select
End With
Else
If add.Value = "LIME" Then
     Label21.Visible = False
     UO1.Visible = False
                            EDITLIME1
                            EDITLIME2
                            EDITLIME3
                            EDITLIME4
                            EDITLIME5
                            EDITLIME6
                            EDITLIME7
                            EDITLIME8
                            EDITLIME9
                            EDITLIME10
Sheets("LIME").Select
Range("T31").Select
ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear
ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"),
SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
With ActiveWorkbook.Worksheets("LIME").sort
     .SetRange Range("R31:AH1048000")
    .Header = x1No
.MatchCase = False
.Orientation = x1TopToBottom
.SortMethod = x1PinYin
```

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```

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```

```
.Apply
        Sheets ("Sheetl") .Select
    End With
End If
End If
End If
End If
End Sub
Private Sub exitmode Click()
FORMATVIEWMODE
    Sheets("FLYASH").Select
    Range("T31").Select
    ActiveWorkbook.Worksheets("FLYASH").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("FLYASH").sort.SortFields.add Key:=Range("T31"). _
        SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("FLYASH").sort
        .SetRange Range("R31:AH1048000")
        .Header = x1No
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
    .Apply
Sheets("Sheet1").Select
    End With
    Sheets("CKD").Select
    Range("T31").Select
    ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"),
        SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("CKD").sort
       .SetRange Range("R31:AH1048000")
        .Header = x1No
.MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
        Sheets ("Sheet1").Select
    End With
    Sheets("LIME").Select
    Range ("T31") .Select
    ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"),
        SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("LIME").sort
        .SetRange Range("R31:AH1048000")
        .Header = x1No
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
        Sheets ("Sheet1") .Select
    End With
End Sub
Private Sub INSERTFLYASH1()
                   Sheet2.Range("s" & (row)).Value = data.MM1.Text
                   MM1.Value
                   Sheet2.Range("r" & (row)).Value = data.H1.Text
                   H1.Value = "
                   Sheet2.Range("t" & (row)).Value = data.NGI1.Text
                   NGI1.Value =
                   Sheet2.Range("u" & (row)).Value = data.LL1.Text
                   LL1.Value =
                   Sheet2.Range("v" & (row)).Value = data.PI1.Text
                   PI1.Value =
                   Sheet2.Range("w" & (row)).Value = data.PT1.Text
                   PT1.Value = ""
                   Sheet2.Range("x" & (row)).Value = data.M1.Text
                   M1.Value = '
                   Sheet2.Range("y" & (row)).Value = data.01.Text
                   Ol.Value =
                   Sheet2.Range("ab" & (row)).Value = data.Pl.Text
```

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```

```
Pl.Value = ""
Sheet2.Range("ac" & (row)).Value = data.MD1.Text
MD1.Value =
Sheet2.Range("ad" & (row)).Value = data.MO1.Text
MO1.Value
Sheet2.Range("ae" & (row)).Value = data.01.Text
Ul.Value = "
Sheet2.Range("af" & (row)).Value = data.UO1.Text
UO1.Value =
Sheet2.Range("ag" & (row)).Value = data.MPI1.Text
MPI1.Value =
Sheet2.Range("ah" & (row)).Value = data.Y1.Text
Y1.Value = ""
        Sheet2.Range("z" & (row)).Value =
        Sheet2.Range("aa24") + 1
cl.Value = ""
Sheet2.Range("aa" & (row)).Value = "Flyash"
```

End Sub Private Sub INSERTFLYASH2() If H2.Value <> "" And MM2.Value <> "" And NGI2.Value <> "" And NGI2.Value <> "" And MD2.Value <> "" And MD lastrow = Sheet2.Range("r" & Rows.Count).End(x1Up).row Sheet2.Range("t29").Value = lastrow + 1
row = Sheet2.Range("t29") Sheet2.Range("s" & (row)).Value = data.MM2.Text MM2.Value = Sheet2.Range("r" & (row)).Value = data.H2.Text H2.Value = "" Sheet2.Range("t" & (row)).Value = data.NGI2.Text NGI2.Value = " Sheet2.Range("u" & (row)).Value = data.LL2.Text LL2.Value = Sheet2.Range("v" & (row)).Value = data.PI2.Text PI2.Value = Sheet2.Range("w" & (row)).Value = data.PT2.Text PT2.Value = Sheet2.Range("x" & (row)).Value = data.M2.Text M2.Value = " Sheet2.Range("y" & (row)).Value = data.02.Text 02.Value = Sheet2.Range("ab" & (row)).Value = data.P2.Text P2.Value = Sheet2.Range("ac" & (row)).Value = data.MD2.Text MD2.Value = Sheet2.Range("ad" & (row)).Value = data.MO2.Text MO2.Value = " Sheet2.Range("ae" & (row)).Value = data.U2.Text U2.Value = " Sheet2.Range("af" & (row)).Value = data.UO2.Text UO2.Value = Sheet2.Range("ag" & (row)).Value = data.MPI2.Text MPI2.Value = Sheet2.Range("ah" & (row)).Value = data.Y2.Text Y2.Value = Sheet2.Range("z" & (row)).Value = Sheet2.Range("aa24") + 1
c1.Value = "" Sheet2.Range("aa" & (row)).Value = "Flyash"

End If

End Sub

Private Sub INSERTFLYASH3()

If H3.Value <> "" And MM3.Value <> "" And NGI3.Value <> "" And P3.Value <> "" And MD3.Value <>
"" And MD3.Value <> "" And U3.Value <> "" And

Sheet2.Range("s" & (row)).Value = data.MM3.Text
MM3.Value = ""
Sheet2.Range("r" & (row)).Value = data.H3.Text
H3.Value = ""
Sheet2.Range("t" & (row)).Value = data.NGI3.Text
NGI3.Value = ""
Sheet2.Range("u" & (row)).Value = data.LL3.Text
LL3.Value = ""

```
PI3.Value = ""
                    Sheet2.Range("w" & (row)).Value = data.PT3.Text
                    PT3.Value
                    Sheet2.Range("x" & (row)).Value = data.M3.Text
                    M3.Value =
                    Sheet2.Range("y" & (row)).Value = data.03.Text
                    03.Value =
                    Sheet2.Range("ab" & (row)).Value = data.P3.Text
                    P3.Value =
                    Sheet2.Range("ac" & (row)).Value = data.MD3.Text
                    MD3.Value =
                    Sheet2.Range("ad" & (row)).Value = data.MO3.Text
                    MO3.Value
                    Sheet2.Range("ae" & (row)).Value = data.U3.Text
                    U3.Value =
                    Sheet2.Range("af" & (row)).Value = data.UO3.Text
                    UO3.Value =
                    Sheet2.Range("ag" & (row)).Value = data.MPI3.Text
                    MPI3.Value =
                    Sheet2.Range("ah" & (row)).Value = data.Y3.Text
                    Y3.Value =
                    Sheet2.Range("z" & (row)).Value =
Sheet2.Range("aa24") + 1
                    cl.Value = ""
                    Sheet2.Range("aa" & (row)).Value = "Flyash"
```

```
End If
```

End Sub
Private Sub INSERTFLYASH4() Truthe sub deside of Full work strate Fundate

If H4.Value <> "" And MM4.Value <> "" And MM4.Value <> "" And MD4.Value <> "" And MD4.Value <> "" And MD4.Value <> "" And MD4.Value <> "" And MO4.Value <> "" And MD4.Value <> "" Then lastrow = Sheet2.Range("r" & Rows.Count).End(x1Up).row

```
Sheet2.Range("t29").Value = lastrow + 1
                    row = Sheet2.Range("t29")
                    Sheet2.Range("s" & (row)).Value = data.MM4.Text
                    MM4.Value =
                    Sheet2.Range("r" & (row)).Value = data.H4.Text
                    H4.Value = ""
                    Sheet2.Range("t" & (row)).Value = data.NGI4.Text
                    NGI4.Value = "
                    Sheet2.Range("u" & (row)).Value = data.LL4.Text
                    LL4.Value =
                    Sheet2.Range("v" & (row)).Value = data.PI4.Text
                    PI4.Value =
                    Sheet2.Range("w" & (row)).Value = data.PT4.Text
                    PT4.Value =
                    Sheet2.Range("x" & (row)).Value = data.M4.Text
                    M4.Value =
                    Sheet2.Range("y" & (row)).Value = data.04.Text
                    04.Value =
                    Sheet2.Range("ab" & (row)).Value = data.P4.Text
                    P4.Value =
                    Sheet2.Range("ac" & (row)).Value = data.MD4.Text
                    MD4.Value
                    Sheet2.Range("ad" & (row)).Value = data.MO4.Text
                    MO4.Value
                    Sheet2.Range("ae" & (row)).Value = data.U4.Text
                    U4.Value =
                    Sheet2.Range("af" & (row)).Value = data.U04.Text
                    UO4.Value =
                    Sheet2.Range("ag" & (row)).Value = data.MPI4.Text
                    MPI4.Value =
                    Sheet2.Range("ah" & (row)).Value = data.Y4.Text
                    Y4.Value =
Sheet2.Range("aa24") + 1
cl.Value = ""
                    Sheet2.Range("z" & (row)).Value =
                    Sheet2.Range("aa" & (row)).Value = "Flyash"
            End If
```

End Sub

Private Sub INSERTFLYASH5()

```
row = Sneet2.kange('t29")
Sheet2.kange("s" & (row)).Value = data.MM5.Text
MM5.Value = ""
```

```
Sheet2.Range("r" & (row)).Value = data.H5.Text
                     H5.Value = ""
                     Sheet2.Range("t" & (row)).Value = data.NGI5.Text
NGI5.Value = ""
                     NGI5.Value =
                     Sheet2.Range("u" & (row)).Value = data.LL5.Text
LL5.Value = ""
                     Sheet2.Range("v" & (row)).Value = data.PI5.Text
                     PI5.Value =
                     Sheet2.Range("w" & (row)).Value = data.PT5.Text
                     PT5.Value =
                     Sheet2.Range("x" & (row)).Value = data.M5.Text
                     M5.Value =
                     Sheet2.Range("y" & (row)).Value = data.05.Text
                     OS.Value =
                     Sheet2.Range("ab" & (row)).Value = data.P5.Text
                     P5.Value =
                     Sheet2.Range("ac" & (row)).Value = data.MD5.Text
                     MD5.Value =
                     Sheet2.Range("ad" & (row)).Value = data.MO5.Text
                     MO5.Value
                     Sheet2.Range("ae" & (row)).Value = data.U5.Text
                     U5.Value =
                     Sheet2.Range("af" & (row)).Value = data.UO5.Text
                     UO5.Value =
                     Sheet2.Range("ag" & (row)).Value = data.MP15.Text
                     MPI5.Value =
                     Sheet2.Range("ah" & (row)).Value = data.Y5.Text
                     Y5.Value = ""
                     Sheet2.Range("z" & (row)).Value =
Sheet2.Range("aa24") + 1
                     cl.Value = ""
                     Sheet2.Range("aa" & (row)).Value = "Flyash"
           End If
End Sub
Private Sub INSERTFLYASH6()
                If H6.Value <> "" And MM6.Value <> "" And NGI6.Value <> "" And P6.Value <> "" And MD6.Value <>
"" And MO6.Value <> "" And U6.Value <> "" And U6.Value <> "" And MPI6.Value <> "" And Y6.Value <> "" Then lastrow = Sheet2.Range("r" & Rows.Count).End(x1Up).row
                     Sheet2.Range("t29").Value = lastrow + 1
                     row = Sheet2.Range("t29")
                     Sheet2.Range("s" & (row)).Value = data.MM6.Text
                     MM6.Value =
                     Sheet2.Range("r" & (row)).Value = data.H6.Text
                     H6.Value =
                     Sheet2.Range("t" & (row)).Value = data.NGI6.Text
                     NGI6.Value = ""
                     Sheet2.Range("u" & (row)).Value = data.LL6.Text
                     LL6.Value = ""
                     Sheet2.Range("v" & (row)).Value = data.PI6.Text
                     PI6.Value =
                     Sheet2.Range("w" & (row)).Value = data.PT6.Text
                     PT6.Value =
                     Sheet2.Range("x" & (row)).Value = data.M6.Text
                     M6.Value = ""
                     Sheet2.Range("y" & (row)).Value = data.06.Text
                     06.Value = "
                     Sheet2.Range("ab" & (row)).Value = data.P6.Text
                     P6.Value =
                     Sheet2.Range("ac" & (row)).Value = data.MD6.Text
                     MD6.Value =
                     Sheet2.Range("ad" & (row)).Value = data.MO6.Text
                     MO6.Value
                     Sheet2.Range("ae" & (row)).Value = data.U6.Text
                     U6.Value =
                     Sheet2.Range("af" & (row)).Value = data.UO6.Text
                     UO6.Value =
                     Sheet2.Range("ag" & (row)).Value = data.MPI6.Text
                     MPI6.Value
                     Sheet2.Range("ah" & (row)).Value = data.Y6.Text
                     Y6.Value =
                     Sheet2.Range("z" & (row)).Value =
Sheet2.Range("aa24") + 1
                     c1.Value = ""
                     Sheet2.Range("aa" & (row)).Value = "Flyash"
            End If
End Sub
Private Sub INSERTFLYASH7()
```

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If H7.Value <> "" And MM7.Value <> "" And NGI7.Value <> "" And P7.Value <> "" And MD7.Value <> "" And MD7.
<> "" And U7.Value <> "" And U07.Value <> "" And MPI7.Value <> "" And Y7.Value <> "" Then
lastrow = Sheet2.Range("r" & Rows.Count).End(x1Up).row
                                                    Sheet2.Range("t29").Value = lastrow + 1
                                                    row = Sheet2.Range("t29")
                                                    Sheet2.Range("s" & (row)).Value = data.MM7.Text
                                                    MM7.Value =
                                                    Sheet2.Range("r" & (row)).Value = data.H7.Text
                                                    H7.Value =
                                                    Sheet2.Range("t" & (row)).Value = data.NGI7.Text
                                                    NGI7.Value =
                                                    Sheet2.Range("u" & (row)).Value = data.LL7.Text
                                                    LL7.Value = "
                                                    Sheet2.Range("v" & (row)).Value = data.PI7.Text
                                                    PI7.Value =
                                                    Sheet2.Range("w" & (row)).Value = data.PT7.Text
                                                    PT7.Value =
                                                    Sheet2.Range("x" & (row)).Value = data.M7.Text
                                                    M7.Value =
                                                    Sheet2.Range("y" & (row)).Value = data.07.Text
                                                    07.Value = ""
                                                   Sheet2.Range("ab" & (row)).Value = data.P7.Text
                                                    P7.Value =
                                                   Sheet2.Range("ac" & (row)).Value = data.MD7.Text
                                                   MD7.Value =
                                                   Sheet2.Range("ad" & (row)).Value = data.MO7.Text
                                                   MO7.Value = ""
                                                    Sheet2.Range("ae" & (row)).Value = data.U7.Text
                                                   U7.Value =
                                                   Sheet2.Range("af" & (row)).Value = data.UO7.Text
                                                   U07.Value = ""
                                                   Sheet2.Range("ag" & (row)).Value = data.MPI7.Text
                                                   MPI7.Value =
                                                   Sheet2.Range("ah" & (row)).Value = data.Y7.Text
                                                   Y7.Value =
                                                   Sheet2.Range("z" & (row)).Value =
Sheet2.Range("aa24") + 1
                                                   cl.Value = ""
                                                   Sheet2.Range("aa" & (row)).Value = "Flyash"
```

```
End If
```

End Sub Private Sub INSERTFLYASH8()

Index of Abd Andrew And MM8.Value <> "" And NG18.Value <> "" And P8.Value <> "" And MD8.Value <> "" And MO8.Value <> "" A

lastrow = Sheet2.Range("r" & Rows.Count).End(x10p).row Sheet2.Range("t29").Value = lastrow + 1 row = Sheet2.Range("t29") Sheet2.Range("s" & (row)).Value = data.MM8.Text MM8.Value = SheetZ.Range("r" & (row)).Value = data.H8.Text H8.Value = " Sheet2.Range("t" & (row)).Value = data.NGI8.Text NGI8.Value = Sheet2.Range("u" & (row)).Value = data.LL8.Text LL8.Value = "" Sheet2.Range("v" & (row)).Value = data.PI8.Text PI8.Value = " Sheet2.Range("w" & (row)).Value = data.PT8.Text PT8.Value = Sheet2.Range("x" & (row)).Value = data.M8.Text M8.Value = Sheet2.Range("y" & (row)).Value = data.08.Text 08.Value = Sheet2.Range("ab" & (row)).Value = data.P8.Text P8.Value = Sheet2.Range("ac" & (row)).Value = data.MD8.Text MD8.Value = Sheet2.Range("ad" & (row)).Value = data.MO8.Text MO8.Value = Sheet2.Range("ae" & (row)).Value = data.U8.Text U8.Value = Sheet2.Range("af" & (row)).Value = data.UO8.Text
UO8.Value = "" Sheet2.Range("ag" & (row)).Value = data.MPI8.Text MPI8.Value = Sheet2.Range("ah" & (row)).Value = data.Y8.Text Y8.Value =

```
Sheet2.Range("z" & (row)).Value =
Sheet2.Range("aa24") + 1
                   cl.Value = ""
                   Sheet2,Range("aa" & (row)).Value = "Flyash"
```

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End II End Sub	
Private Sub INSERTE	() PH2AV
If H9.Value <> "" Ar <> "" And U9.Value <	nd MM9.Value <> "" And NGI9.Value <> "" And P9.Value <> "" And MD9.Value <> "" And MO9.Value <> "" And MO9.Value <> "" And MO9.Value <> "" And Y9.Value <> "" Then
	<pre>Instrow = Sheet2.Kange("r" & Kows.Count).End(XLUP).Fow Sheet2.Respondence.Lastrow + 1</pre>
	Sheet2.Range(~(25)).Value = lastrow + 1
	In a subscription of the s
	Sheet2 Range("s" & (row)) Value = data.MM9.Text
	MM9.Value = ""
	Sheet2.Range("r" & (row)).Value = data.H9.Text H9.Value = ""
	<pre>Sheet2.Range("t" & (row)).Value = data.NGI9.Text NGI9.Value = ""</pre>
	<pre>Sheet2.Range("u" & (row)).Value = data.LL9.Text LL9.Value = ""</pre>
	Sheet2.Range("v" & (row)).Value = data.PI9.Text PI9.Value = ""
	<pre>Sheet2.Range("w" & (row)).Value = data.PT9.Text PT9 Value = ""</pre>
	Sheet2.Range("x" & (row)).Value = data.M9.Text
	Sheet2.Range("y" & (row)).Value = data.09.Text
	Sheet2.Range("ab" & (row)).Value = data.P9.Text
	Sheet2.Range("ac" & (row)).Value = data.MD9.Text
	Sheet2.Range("ad" & (row)).Value = data.MO9.Text
	Sheet2.Range("ae" & (row)).Value = data.U9.Text
	Sheet2.Range("af" & (row)).Value = data.U09.Text
	Sheet2.Range("ag" & (row)).Value = data.MPI9.Text
	Sheet2.Range("ah" & (row)),Value = data.Y9.Text
	iz,value = ""
Sheet 2 . Range ("aa24")	sheet2. Range(2 α (tow)), value - + 1
successinge (udza)	cl.Value = ""
	Sheet2.Range("aa" & (row)).Value = "Flyash"

End If End Sub

Private Sub INSERTFLYASH10() 'C.E. ar is a contrast of the solid flyade ff H10.Value <> "" And MM10.Value <> "" And NGI10.Value <> "" And P10.Value <> "" And MD10.Value <> "" And MO10.Value <> "" And U10.Value <> "" And U010.Value <> "" And MP110.Value <> "" And Y10.Value <> "" Then lastrow = Sheet2.Range("r" & Rows.Count).End(xlUp).row Sheet2.Range("t29").Value = lastrow + 1

row = Sheet2.Range("t29") Sheet2.Range("s" & (row)).Value = data.MM10.Text
MM10.Value = "" Sheet2.Range("r" & (row)).Value = data.H10.Text H10.Value = "" Sheet2.Range("t" & (row)).Value = data.NGI10.Text NGI10.Value = "" Sheet2.Range("u" & (row)).Value = data.LL10.Text LL10.Value = "" Sheet2.Range("v" & (row)).Value = data.PI10.Text
PI10.Value = "" Sheet2.Range("w" & (row)).Value = data.PT10.Text PT10.Value = "" Sheet2.Range("x" & (row)),Value = data.M10.Text M10.Value -. ц. п. Sheet2.Range("y" & (row)).Value = data.010.Text 010.Value = 0.0 Sheet2.Range("ab" & (row)).Value = data.Pl0.Text P10.Value = "" Sheet2.Range("ac" & (row)).Value = data.MD10.Text
MD10.Value = "" Sheet2.Range("ad" & (row)).Value = data.MO10.Text
MO10.Value = "" Sheet2.Range("ae" & (row)).Value = data.Ul0.Text

```
U10.Value = ""
Sheet2.Range("af" & (row)).Value = data.U010.Text
U010.Value = ""
Sheet2.Range("ag" & (row)).Value = data.MPI10.Text
MPI10.Value = ""
Sheet2.Range("ah" & (row)).Value = data.Y10.Text
Y10.Value = ""
Sheet2.Range("a" & (row)).Value =
C1.Value = ""
Sheet2.Range("aa" & (row)).Value = "Flyash"
```

```
End If
```

End Sub Private Sub INSERTCKD1() If H1.Value <> "" And MM1.Value <> "" And NG11.Value <> "" And P1.Value <> "" And MD1.Value <> "" Then lastrow = Sheet6.Range("r" & Rows.Count).End(x1Up).row Sheet6.Range("t29").Value = lastrow + 1 row = Sheet6.Range("t29") Sheet6.Range("s" & (row)).Value = data.MM1.Text MM1.Value = "" Sheet6.Range("r" & (row)).Value = data.Hl.Text H1.Value = Sheet6.Range("t" & (row)).Value = data.NGII.Text NGI1.Value = Sheet6.Range("u" & (row)).Value = data.LL1.Text LL1.Value = Sheet6.Range("v" & (row)).Value = data.PI1.Text PI1.Value = Sheet6.Range("w" & (row)).Value = data.PT1.Text PT1.Value = Sheet6.Range("x" & (row)).Value = data.Ml.Text Ml.Value = Sheet6.Range("y" & (row)).Value = data.Ol.Text 01.Value = Sheet6.Range("ab" & (row)).Value = data.Pl.Text Pl.Value = Sheet6.Range("ac" & (row)).Value = data.MD1.Text MD1.Value = Sheet6.Range("ad" & (row)).Value = data.MO1.Text MO1.Value = Sheet6.Range("ae" & (row)).Value = data.Ul.Text Ul.Value = "" Sheet6.Range("af" & (row)).Value = data.UO1.Text UO1.Value = ' Sheet6.Range("ag" & (row)).Value = data.MPI1.Text MPI1.Value = Sheet6.Range("ah" & (row)).Value = data.Y1.Text Y1.Value = Sheet6.Range("z" & (row)).Value = Sheet6.Range("aa24") c1.Value = "" Sheet6.Range("aa" & (row)).Value = "CKD" End If End Sub INSERTCKD2() Private Sub

If H2.Value <> "" And MM2.Value <> "" And NGI2.Value <> "" And P2.Value <> "" And MD2.Value <> "" And MD2.

Sheet6.Range("t29").Value = lastrow + 1 row = Sheet6.Range("t29") Sheet6.Range("s" & (row)).Value = data.MM2.Text MM2.Value = "" Sheet6.Range("r" & (row)).Value = data.H2.Text H2.Value = "" Sheet6.Range("t" & (row)).Value = data.NG12.Text NGI2.Value = "" Sheet6.Range("u" & (row)).Value = data.LL2.Text LL2.Value = Sheet6.Range("v" & (row)).Value = data.PI2.Text PI2.Value = Sheet6.Range("w" & (row)).Value = data.PT2.Text PT2.Value = "" Sheet6.Range("x" & (row)).Value = data.M2.Text M2.Value = "" Sheet6.Range("y" & (row)).Value = data.02.Text O2.Value = '

```
Sheet6.Range("ab" & (row)).Value = data.P2.Text
                    P2.Value = ""
                    Sheet6.Range("ac" & (row)).Value = data.MD2.Text
                    MD2.Value =
                    Sheet6.Range("ad" & (row)).Value = data.MO2.Text
                    MO2.Value =
                    Sheet6.Range("ae" & (row)).Value = data.U2.Text
                    U2.Value =
                    Sheet6.Range("af" & (row)).Value = data.UO2.Text
                    UO2.Value =
                    Sheet6.Range("ag" & (row)).Value = data.MPI2.Text
                    MPI2.Value =
                    Sheet6.Range("ah" & (row)).Value = data.Y2.Text
                    Y2.Value =
                    Sheet6.Range("z" & (row)).Value =
Sheet6.Range("aa24") + 1
                    cl.Value = ""
                    Sheet6.Range("aa" & (row)).Value = "CKD"
```

End If End Sub

Private Sub INSERTCKD3()

If H3.Value <> "" And MM3.Value <> "" And MG3.Value <> "" And P3.Value <> "" And MD3.Value <> "" Then lastrow = Sheet6.Range("r" & Rows.Count).End(x1Up).row Sheet6.Range("t29").Value = lastrow + 1 row = Sheet6.Range("t29") Sheet6.Range("s" & (row)).Value = data.MM3.Text

MM3.Value = " Sheet6.Range("r" & (row)).Value = data.H3.Text H3.Value = " Sheet6.Range("t" & (row)).Value = data.NGI3.Text NGI3.Value = Sheet6.Range("u" & (row)).Value = data.LL3.Text LL3.Value = Sheet6.Range("v" & (row)).Value = data.PI3.Text PI3.Value = Sheet6.Range("w" & (row)).Value = data.PT3.Text PT3.Value = Sheet6.Range("x" & (row)).Value = data.M3.Text M3.Value = Sheet6.Range("y" & (row)).Value = data.03.Text 03.Value = Sheet6.Range("ab" & (row)).Value = data.P3.Text P3.Value = Sheet6.Range("ac" & (row)).Value = data.MD3.Text MD3.Value = ' Sheet6.Range("ad" & (row)).Value = data.MO3.Text MO3.Value = Sheet6.Range("ae" & (row)).Value = data.U3.Text U3.Value = Sheet6.Range("af" & (row)).Value = data.UO3.Text UO3.Value = " Sheet6.Range("ag" & (row)).Value = data.MPI3.Text MPI3.Value Sheet6.Range("ah" & (row)).Value = data.Y3.Text Y3.Value = ' Sheet6.Range("z" & (row)).Value = Sheet6.Range("aa24") + 1 Sheet6.Range("aa" & (row)).Value = "CKD"

End If

End Sub

Private Sub INSERTCKD4() If H4.Value <> "" And MM4.Value <> "" And NG14.Value <> "" And P4.Value <> "" And MD4.Value <> "" And MD4.Value <> "" And MO4.Value <> "" Then lastrow = Sheet6.Range("r" & Rows.Count).End(x1Up).row Sheet6.Range("t29").Value = lastrow + 1 row = Sheet6.Range("t29") Sheet6.Range("s" & (row)).Value = data.MM4.Text MM4.Value = "" Sheet6.Range("r" & (row)).Value = data.H4.Text H4.Value = Sheet6, Range("t" & (row)).Value = data.NGI4.Text NGI4.Value = Sheet6.Range("u" & (row)).Value = data.LL4.Text LL4.Value = "" Sheet6.Range("v" & (row)).Value = data.PI4.Text P14.Value = ""

```
Sheet6.Range("w" & (row)).Value = data.PT4.Text
                     PT4.Value = ""
                    Sheet6.Range("x" & (row)).Value = data.M4.Text
M4.Value = ""
                    Sheet6.Range("y" & (row)).Value = data.04.Text
                    04.Value = ""
                    Sheet6.Range("ab" & (row)).Value = data.P4.Text
                     P4.Value =
                    Sheet6.Range("ac" & (row)).Value = data.MD4.Text
                    MD4.Value =
                    Sheet6.Range("ad" & (row)).Value = data.MO4.Text
                    MO4.Value = ""
                    Sheet6.Range("ae" & (row)).Value = data.U4.Text
                    U4.Value =
                    Sheet6.Range("af" & (row)).Value = data.UO4.Text
                    UO4.Value =
                    Sheet6.Range("ag" & (row)).Value = data.MPI4.Text
                    MPI4.Value =
                    Sheet6.Range("ah" & (row)).Value = data.Y4.Text
                    Y4.Value = ""
                    Sheet6.Range("z" & (row)),Value =
Sheet6.Range("aa24") + 1
                    Sheet6.Range("aa" & (row)).Value = "CKD"
```

End Sub

0.5 POF 4 041 Private Sub INSERTCKD5()

ERTCKD5() 'COUR FOR GATUR OF SOLUTIOLE FORM CAT If H5.Value <> "" And MM5.Value <> "" And NGI5.Value <> "" And P5.Value <> "" And MD5.Value <> "" And MO5.Value <> "" And U5.Value <> "" And MO5.Value <> "" And MP15.Value <> "" And Y5.Value <> "" Then lastrow = Sheet6.Range("r" & Rows.Count).End(xlUp).row

	Instrom - pheecoskange(I a kows.councy.i
	Sheet6.Range("t29").Value = lastrow + 1
	row = Sheet6.Range("t29")
	teral data is 200 stee
	<pre>Sheet6.Range("s" & (row)).Value = data.MM5.Text MM5.Value = ""</pre>
	<pre>Sheet6.Range("r" & (row)).Value = data.H5.Text H5.Value = ""</pre>
	Sheet6.Range("t" & (row)).Value = data.NGI5.Text NGI5.Value = ""
	Sheet6.Range("u" & (row)).Value = data.LL5.Text LL5.Value = ""
	<pre>Sheet6.Range("v" & (row)).Value = data.PI5.Text PI5.Value = ""</pre>
	<pre>Sheet6.Range("w" & (row)).Value = data.PT5.Text PT5.Value = ""</pre>
	<pre>Sheet6.Range("x" & (row)).Value = data.M5.Text M5.Value = ""</pre>
	<pre>Sheet6.Range("y" & (row)).Value = data.05.Text 05.Value = ""</pre>
	<pre>Sheet6.Range("ab" & (row)).Value = data.P5.Text P5.Value = ""</pre>
	<pre>Sheet6.Range("ac" & (row)).Value = data.MD5.Text MD5.Value = ""</pre>
	<pre>Sheet6.Range("ad" & (row)).Value = data.MO5.Text MO5.Value = ""</pre>
	<pre>Sheet6.Range("ae" & (row)).Value = data.U5.Text U5.Value = ""</pre>
	<pre>Sheet6.Range("af" & (row)).Value = data.UO5.Text UO5.Value = ""</pre>
	<pre>Sheet6.Range("ag" & (row)).Value = data.MPI5.Text MPI5.Value = ""</pre>
	<pre>Sheet6.Range("ah" & (row)).Value = data.Y5.Text Y5.Value = ""</pre>
	Sheet6.Range("z" & (row)).Value =
Sheet6.Range("aa24")	+ 1
	Sheet6.Range("aa" & (row)).Value = "CKD"

End If

End Sub Private Sub INSERTCKD6() 12.15 - - - -

If H6.Value <> "" And MM6.Value <> "" And MM6.Value <> "" And NGI6.Value <> "" And P6.Value <> "" And MD6.Value <> "" And MD6. lastrow = Sheet6.Range("r" & Rows.Count).End(xlUp).row Sheet6.Range("t29").Value = lastrow + 1

row = Sheet6.Range("t29") Sheet6.Range("s" & (row)).Value = data.MM6.Text MM6.Value = "" Sheet6.Range("r" & (row)).Value = data.H6.Text 86.Value = Sheet6.Range("t" & (row)).Value = data.NGI6.Text

```
NGI6.Value = ""
                    Sheet6.Range("u" & (row)).Value = data.LL6.Text
                    LL6.Value = ""
                    Sheet6.Range("v" & (row)).Value = data.PI6.Text
                    PI6.Value = ""
                    Sheet6.Range("w" & (row)).Value = data.PT6.Text
                    PT6.Value =
                    Sheet6.Range("x" & (row)).Value = data.M6.Text
                    M6.Value =
                    Sheet6.Range("y" & (row)).Value = data.06.Text
                    O6.Value =
                    Sheet6.Range("ab" & (row)).Value = data.P6.Text
                    P6.Value =
                    Sheet6.Range("ac" & (row)).Value = data.MD6.Text
                    MD6.Value = ""
                    Sheet6.Range("ad" & (row)).Value = data.MO6.Text
                    MO6.Value =
                    Sheet6.Range("ae" & (row)).Value = data.U6.Text
                    U6.Value =
                    Sheet6.Range("af" & (row)).Value = data.UO6.Text
                    U06.Value = ""
                    Sheet6.Range("ag" & (row)).Value = data.MPI6.Text
                    MPI6.Value
                    Sheet6.Range("ah" & (row)).Value = data.Y6.Text
                    Y6.Value =
                    Sheet6.Range("z" & (row)).Value =
Sheet6.Range("aa24") + 1
                    Sheet6.Range("aa" & (row)).Value = "CKD"
```

End Sub

Private Sub INSERTCKD7() If H7.Value <> "" And MM7.Value <> "" And NGI7.Value <> "" And P7.Value <> "" And MD7.Value <> "" And MO7.Value <> "" And U7.Value <> "" And U7.Value <> "" And MP17.Value <> "" And Y7.Value <> "" Then lastrow = Sheet6.Range("r" & Rows.Count).End(x1Up).row

Sheet6.Range("t29").Value = lastrow + 1 row = Sheet6.Range("t29") Sheet6.Range("s" & (row)).Value = data.MM7.Text MM7.Value = "" Sheet6.Range("r" & (row)).Value = data.H7.Text H7.Value = "" Sheet6.Range("t" & (row)).Value = data.NGI7.Text
NGI7.Value = "" Sheet6.Range("u" & (row)).Value = data.LL7.Text LL7.Value = Sheet6.Range("v" & (row)).Value = data.PI7.Text PI7.Value = "" Sheet6.Range("w" & (row)).Value = data.PT7.Text PT7.Value = "" Sheet6.Range("x" & (row)).Value = data.M7.Text M7.Value = Sheet6.Range("y" & (row)).Value = data.07.Text 07.Value = Sheet6.Range("ab" & (row)).Value = data.P7.Text P7.Value = Sheet6.Range("ac" & (row)).Value = data.MD7.Text MD7.Value = "" Sheet6.Range("ad" 5 (row)).Value = data.MO7.Text MO7.Value = " Sheet6.Range("ae" & (row)).Value = data.U7.Text U7.Value = Sheet6.Range("af" & (row)).Value = data.007.Text U07.Value = "" Sheet6.Range("ag" & (row)).Value = data.MPI7.Text MPI7.Value = " Sheet6.Range("ah" & (row)).Value = data.Y7.Text Y7.Value = Sheet6.Range("z" & (row)).Value = Sheet6.Range("aa" & (row)).Value = "CKD"

Sheet6.Range("aa24") + 1

End If

End Sub

```
row = Sheet6.Range("t29")
```

```
Sheet6.Range("af" & (row)).Value = data.UO8.Text
                    UO8.Value =
                     Sheet6.Range("ag" & (row)).Value = data.MPI8.Text
                     MPI8.Value =
                    Sheet6.Range("ah" & (row)).Value = data.Y8.Text
                    Y8.Value =
                    Sheet6.Range("z" & (row)).Value =
Sheet6.Range("aa24") + 1
                    Sheet6.Range("aa" & (row)).Value = "CKD"
        End If.
End Sub
Private Sub INSERTCKD9()
                If H9.Value <> "" And MM9.Value <> "" And NGI9.Value <> "" And P9.Value <> "" And MD9.Value <>
"" And MO9.Value <> "" And U9.Value <> "" And U09.Value <> "" And MPI9.Value <> "" And Y9.Value <> "" Then
                              lastrow = Sheet6.Range("r" & Rows.Count).End(x1Up).row
                    Sheet6.Range("t29").Value = lastrow + 1
                    row = Sheet6.Range("t29")
                    Sheet6.Range("s" & (row)).Value = data.MM9.Text
                    MM9.Value = ""
                    Sheet6.Range("r" & (row)).Value = data.H9.Text
                    H9.Value =
                    Sheet6.Range("t" & (row)).Value = data.NGI9.Text
NGI9.Value = ""
                    Sheet6.Range("u" & (row)).Value = data.LL9.Text
                    LL9.Value = '
                    Sheet6, Range("v" & (row)).Value = data.PI9.Text
                    PI9.Value =
                    Sheet6.Range("w" & (row)).Value = data.PT9.Text
                    PT9.Value =
                    Sheet6.Range("x" & (row)).Value = data.M9.Text
                    M9.Value = ""
                    Sheet6.Range("y" & (row)).Value = data.09.Text
                    09.Value = '
                    Sheet6.Range("ab" & (row)).Value = data.P9.Text
                    P9.Value =
                    Sheet6.Range("ac" & (row)).Value = data.MD9.Text
                    MD9.Value =
                    Sheet6.Range("ad" & (row)).Value = data.M09.Text
                    MO9.Value =
                    Sheet6.Range("ae" & (row)).Value = data.U9.Text
                    U9.Value = "
                    Sheet6.Range("af" & (row)).Value = data.UO9.Text
                    U09.Value =
                    Sheet6.Range("ag" & (row)).Value = data.MPI9.Text
                    MP19.Value =
                    Sheet6.Range("ah" & (row)).Value = data.Y9.Text
                    Y9.Value =
                    Sheet6.Range("z" & (row)).Value =
Sheet6.Range("aa24") + 1
                    Sheet6.Range("aa" & (row)).Value = "CKD"
       End If
```

방법은 위험 양성을 줄 보았는

Sheet6.Range("s" & (row)).Value = data.MM8.Text

Sheet6.Range("r" & (row)).Value = data.H8.Text

Sheet6.Range("t" & (row)).Value = data.NGI8.Text NGI8.Value = "" Sheet6.Range("u" & (row)).Value = data.LL8.Text

Sheet6.Range("v" & (row)).Value = data.PI8.Text

Sheet6.Range("w" & (row)).Value = data.PT8.Text

Sheet6.Range("x" & (row)).Value = data.M8.Text

Sheet6.Range("y" & (row)).Value = data.08.Text

Sheet6.Range("ab" & (row)).Value = data.P8.Text

Sheet6.Range("ac" & (row)).Value = data.MD8.Text

Sheet6.Range("ad" & (row)).Value = data.MO8.Text

Sheet6.Range("ae" & (row)).Value = data.U8.Text

MM8.Value = ""

H8.Value = ""

LL8.Value =

PI8.Value =

M8.Value =

08.Value =

P8.Value =

MD8.Value =

U8.Value =

End Sub

Private Sub INSERTCKD10()

MO8.Value = ""

PT8.Value = ""

```
118
```

IF H10.Value <> "" And MM10.Value <> "" And NGI10.Value <> "" And Pl0.Value <> "" And MD10.Value <> "" And MD10.Va Y10.Value <> "" Then lastrow = Sheet6.Range("r" & Rows.Count).End(xlUp).row Sheet6.Range("t29").Value = lastrow + 1 row = Sheet6.Range("t29") Sheet6.Range("s" \$ (row)).Value = data.MM10.Text MM10.Value = Sheet6.Range("r" & (row)).Value = data.H10.Text H10.Value = "" Sheet6.Range("t" & (row)).Value = data.NGI10.Text
NGI10.Value = "" Sheet6.Range("u" & (row)).Value = data.LL10.Text
LL10.Value = "" Sheet6.Range("v" & (row)).Value = data.PI10.Text 11.11 PT10.Value = Sheet6.Range("w" & (row)).Value = data.PT10.Text PT10.Value = 11 11 Sheet6.Range("x" & (row)).Value = data.Ml0.Text M10.Value Sheet6.Range("y" & (row)).Value = data.010.Text 010.Value = "" Sheet6.Range("ab" & (row)).Value = data.Pl0.Text P10.Value = Sheet6.Range("ac" & (row)).Value = data.MD10.Text MD10.Value = Sheet6.Range("ad" & (row)).Value = data.MO10.Text MO10.Value = "" Sheet6.Range("ae" & (row)).Value = data.U10.Text U10.Value = "" Sheet6.Range("af" & (row)).Value = data.UO10.Text U010.Value = "" Sheet6.Range("ag" & (row)).Value = data.MPI10.Text MPI10.Value = " Sheet6.Range("ah" & (row)).Value = data.Y10.Text Y10.Value = "" Sheet6.Range("z" & (row)).Value = Sheet6.Range("aa24") + 1 Sheet6.Range("aa" & (row)).Value = "CKD" End If

End Sub

Private Sub INSERTLIME1() If H1.Value <> "" And MM1.Value <> "" And NG11.Value <> "" And P1.Value <> "" And MD1.Value <> "" A

```
Sheet3.Range("t29").Value = lastrow + 1
row = Sheet3.Range("t29")
Secos baca to
Sheet3.Range("s" & (row)).Value = data.MM1.Text
MM1.Value = ""
Sheet3.Range("r" & (row)).Value = data.H1.Text
H1.Value = ""
Sheet3.Range("t" & (row)).Value = data.NGI1.Text
NGI1.Value = ""
Sheet3.Range("u" & (row)).Value = data.LL1.Text
LL1.Value = ""
Sheet3.Range("v" & (row)).Value = data.PI1.Text
PI1.Value =
Sheet3.Range("w" & (row)).Value = data.PT1.Text
PT1.Value =
Sheet3.Range("x" & (row)).Value = data.Ml.Text
M1.Value =
Sheet3.Range("y" & (row)).Value = data.01.Text
01.Value =
Sheet3.Range("ab" & (row)).Value = data.Pl.Text
Pl.Value =
Sheet3.Range("ac" & (row)).Value = data.MD1.Text
MD1.Value =
Sheet3.Range("ad" & (row)).Value = data.MO1.Text
MO1.Value
Sheet3.Range("ae" & (row)).Value = data.Ul.Text
Ul.Value = '
Sheet3.Range("af" & (row)).Value = data.U01.Text
UO1.Value =
Sheet3.Range("ag" & (row)).Value = data.MPI1.Text
MPI1.Value =
Sheet3.Range("ah" & (row)).Value = data.Y1.Text
```

Y1.Value = "" Sheet3.Range("z" & (row)).Value = Sheet3.Range("aa24") + 1

Sheet3.Range("aa" & (row)).Value = "Lime"

End If

End Sub Private Sub INSERTLIME2() If H2.Value <> "" And MM2.Value <> "" And NGI2.Value <> "" And P2.Value <> "" And MD2.Value <> "" And MD2. lastrow = Sheet3.Range("r" & Rows.Count).End(x1Up).row Sheet3.Range("t29").Value = lastrow + 1 row = Sheet3.Range("t29") Sheet3.Range("s" & (row)).Value = data.MM2.Text MM2.Value = Sheet3.Range("r" & (row)).Value = data.H2.Text H2.Value = "" Sheet3.Range("t" & (row)).Value = data.NGI2.Text NG12.Value = "" Sheet3.Range("u" & (row)).Value = data.LL2.Text LL2.Value = ' Sheet3.Range("v" & (row)).Value = data.PI2.Text PI2.Value = Sheet3.Range("w" & (row)).Value = data.PT2.Text PT2.Value = Sheet3.Range("x" & (row)).Value = data.M2.Text M2.Value = "" Sheet3.Range("y" & (row)).Value = data.02.Text 02.Value = Sheet3.Range("ab" & (row)).Value = data.P2.Text P2.Value = Sheet3.Range("ac" & (row)).Value = data.MD2.Text MD2.Value = Sheet3.Range("ad" & (row)).Value = data.MO2.Text MO2.Value = "" Sheet3.Range("ae" & (row)).Value = data.U2.Text U2.Value = Sheet3.Range("af" & (row)).Value = data.UO2.Text UO2.Value = Sheet3.Range("ag" & (row)).Value = data.MPI2.Text MPI2.Value = Sheet3.Range("ah" & (row)).Value = data.Y2.Text Y2.Value = Sheet3.Range("z" & (row)).Value = Sheet3.Range("aa24") + 1 Sheet3.Range("aa" & (row)).Value = "Lime" End If End Sub

Private Sub INSERTLIMES() CONTRIBUTE STOLE OF FOUL HOLE FORM INFE

If H3.Value <> "" And MM3.Value <> "" And NGI3.Value <> "" And P3.Value <> "" And MD3.Value <> "" And Y3.Value <> "" Then lastrow = Sheet3.Range("r" & Rows.Count).End(x1Up).row

Sheet3.Range("t29").Value = lastrow + 1 row = Sheet3.Range("t29") Sheet3.Range("s" & (row)).Value = data.MM3.Text MM3.Value = Sheet3.Range("r" & (row)).Value = data.H3.Text H3.Value = Sheet3.Range("t" & (row)).Value = data.NGI3.Text NGI3.Value = Sheet3.Range("u" & (row)).Value = data.LL3.Text LL3.Value = "" Sheet3.Range("v" & (row)).Value = data.PI3.Text PI3.Value = Sheet3.Range("w" & (row)).Value = data.PT3.Text PT3.Value = Sheet3.Range("x" & (row)).Value = data.M3.Text M3.Value = Sheet3.Range("y" & (row)).Value = data.03.Text 03.Value = Sheet3.Range("ab" & (row)).Value = data.P3.Text P3.Value = Sheet3.Range("ac" & (row)).Value = data.MD3.Text MD3.Value = Sheet3.Range("ad" & (row)).Value = data.MO3.Text MO3.Value = Sheet3.Range("ae" & (row)).Value = data.U3.Text U3.Value = " Sheet3.Range("af" & (row)).Value = data.UO3.Text

```
U03.Value = ""

Sheet3.Range("ag" & (row)).Value = data.MPI3.Text

MPI3.Value = ""

Sheet3.Range("ah" & (row)).Value = data.Y3.Text

Y3.Value = ""

Sheet3.Range("z" & (row)).Value =

Sheet3.Range("aa24") + 1

Sheet3.Range("aa" & (row)).Value = "Lime"
```

End Sub
Private Sub INSERTLIME4()

If H4.Value <> "" And MM4.Value <> "" And MM4.Value <> "" And NG14.Value <> "" And P4.Value <> "" And MD4.Value <> "" And MD4. Sheet3.Range("t29").Value = lastrow + 1 row = Sheet3.Range("t29") Sheet3.Range("s" & (row)).Value = data.MM4.Text MM4.Value = "" Sheet3.Range("r" & (row)).Value = data.H4.Text H4.Value = "" Sheet3.Range("t" & (row)).Value = data.NGI4.Text NGI4.Value = Sheet3.Range("u" & (row)).Value = data.LL4.Text LL4.Value = "" Sheet3.Range("v" & (row)).Value = data.PI4.Text PI4.Value = Sheet3.Range("w" & (row)).Value = data.PT4.Text PT4.Value = Sheet3.Range("x" & (row)).Value = data.M4.Text M4.Value = " Sheet3.Range("y" & (row)).Value = data.04.Text 04.Value = Sheet3.Range("ab" & (row)).Value = data.P4.Text P4.Value = Sheet3.Range("ac" & (row)).Value = data.MD4.Text MD4.Value Sheet3.Range("ad" & (row)).Value = data.MO4.Text MO4.Value = ' Sheet3.Range("ae" & (row)).Value = data.U4.Text U4.Value = Sheet3.Range("af" & (row)).Value = data.UO4.Text UO4.Value = Sheet3.Range("ag" & (row)).Value = data.MPI4.Text MPI4.Value = Sheet3.Range("ah" & (row)).Value = data.Y4.Text Y4.Value = " Sheet3.Range("z" & (row)).Value = Sheet3.Range("aa24") + 1 Sheet3.Range("aa" & (row)).Value = "Lime"

End If

End Sub
Private Sub INSERTLIME5()

If H5.Value <> "" And MM5.Value <> "" And NGI5.Value <> "" And P5.Value <> "" And MD5.Value <> "" And Y5.Value <> "" Then lastrow = Sheet3.Range("r" & Rows.Count).End(xlUp).row

Sheet3.Range("t29").Value = lastrow + 1 row = Sheet3.Range("t29") Sheet3.Range("s" & (row)).Value = data.MM5.Text MM5.Value = "" Sheet3.Range("r" & (row)).Value = data.H5.Text H5.Value = "" Sheet3.Range("t" & (row)).Value = data.NGI5.Text NGI5.Value = "" Sheet3.Range("u" & (row)).Value = data.LL5.Text LL5.Value = Sheet3.Range("v" & (row)).Value = data.PI5.Text PI5.Value = Sheet3.Range("w" & (row)).Value = data.PT5.Text PT5.Value = Sheet3.Range("x" & (row)).Value = data.M5.Text M5.Value = "' Sheet3.Range("y" & (row)).Value = data.05.Text O5.Value = Sheet3.Range("ab" & (row)).Value = data.P5.Text PS.Value = Sheet3.Range("ac" & (row)).Value = data.MD5.Text MD5.Value Sheet3.Range("ad" & (row)).Value = data.MO5.Text

```
M05.Value = ""
Sheet3.Range("ae" & (row)).Value = data.U5.Text
U5.Value = ""
Sheet3.Range("af" & (row)).Value = data.U05.Text
U05.Value = ""
Sheet3.Range("ag" & (row)).Value = data.MP15.Text
MP15.Value = ""
Sheet3.Range("ah" & (row)).Value = data.Y5.Text
Y5.Value = ""
Sheet3.Range("z" & (row)).Value = Sheet3.Range("aa24") + 1
Sheet3.Range("aa" & (row)).Value = "Lime"
```

End Sub

Private Sub INSERTLIME6() CONVERSE STUD DE POLY MARK VOR

"" And MO6.Value <> "" And MM6.Value <> "" And MG16.Value <> "" And P6.Value <> "" And MD6.Value <> "" And

Sheet3.Range("t29").Value = lastrow + 1 row = Sheet3.Range("t29") Sheet3.Range("s" & (row)).Value = data.MM6.Text MM6.Value = " Sheet3.Range("r" & (row)).Value = data.H6.Text H6.Value = "" Sheet3.Range("t" & (row)).Value = data.NGI6.Text NGI6.Value = Sheet3.Range("u" & (row)).Value = data.LL6.Text LL6.Value = "" Sheet3.Range("v" & (row)).Value = data.PI6.Text PI6.Value = "" Sheet3.Range("w" & (row)).Value = data.PT6.Text PT6.Value = Sheet3.Range("x" & (row)).Value = data.M6.Text M6.Value = Sheet3.Range("y" & (row)).Value = data.06.Text O6.Value = Sheet3.Range("ab" & (row)).Value = data.P6.Text P6.Value = " Sheet3.Range("ac" & (row)).Value = data.MD6.Text MD6.Value = Sheet3.Range("ad" & (row)).Value = data.MO6.Text MO6.Value = Sheet3.Range("ae" & (row)).Value = data.U6.Text U6.Value = Sheet3.Range("af" & (row)).Value = data.UO6.Text UO6.Value = Sheet3.Range("ag" & (row)).Value = data.MPI6.Text MPI6.Value = Sheet3.Range("ah" & (row)).Value = data.Y6.Text Y6.Value = ' Sheet3.Range("z" & (row)).Value = Sheet3.Range("aa24") + 1

Sheet3.Range("aa" & (row)).Value = "Lime"

End If

End Sub Private Sub INSERTLIME7()

If H7.Value <> "" And MM7.Value <> "" And NG17.Value <> "" And P7.Value <> "" And MD7.Value <> "" And MD7.

```
Sheet3.Range("t29").Value = lastrow + 1
row = Sheet3.Range("t29")
Sheet3.Range("s" & (row)).Value = data.MM7.Text
MM7.Value = '
Sheet3.Range("r" & (row)).Value = data.H7.Text
H7.Value =
Sheet3.Range("t" & (row)).Value = data.NGI7.Text
NGI7.Value =
Sheet3.Range("u" & (row)).Value = data.LL7.Text
LL7 Value = ""
LL7.Value =
Sheet3.Range("v" & (row)).Value = data.PI7.Text
PI7.Value = ""
Sheet3.Range("w" & (row)).Value = data.PT7.Text
PT7.Value = '
Sheet3.Range("x" & (row)).Value = data.M7.Text
M7.Value =
Sheet3.Range("y" & (row)).Value = data.07.Text
07.Value =
Sheet3.Range("ab" & (row)).Value = data.P7.Text
```

P7.Value = "" Sheet3.Range("ac" & (row)).Value = data.MD7.Text MD7.Value = Sheet3.Range("ad" & (row)).Value = data.MO7.Text MO7.Value = Sheet3.Range("ae" & (row)).Value = data.U7.Text U7.Value = Sheet3.Range("af" & (row)).Value = data.UO7.Text U07.Value = Sheet3.Range("ag" & (row)).Value = data.MPI7.Text MPI7.Value = Sheet3.Range("ah" & (row)).Value = data.Y7.Text Y7.Value = Sheet3.Range("z" & (row)).Value = Sheet3,Range("aa24") + 1 Sheet3.Range("aa" & (row)).Value = "Lime" End If End Sub Private Sub INSERTLIME8() If H8.Value <> "" And MM8.Value <> "" And NGI8.Value <> "" And P8.Value <> "" And MD8.Value <> "" And MO8.Value <> "" And U8.Value <> "" And MP18.Value <> "" And Y8.Value <> "" Then lastrow = Sheet3.Range("r" & Rows.Count).End(x1Up).row

Sheet3.Range("t29").Value = lastrow + 1 row = Sheet3.Range("t29") Sheet3.Range("s" & (row)).Value = data.MM8.Text MM8.Value = "" Sheet3.Range("r" & (row)).Value = data.H8.Text H8.Value = " Sheet3.Range("t" & (row)).Value = data.NGI8.Text NGI8.Value = " Sheet3.Range("u" & (row)).Value = data.LL8.Text LL8.Value = Sheet3.Range("v" & (row)).Value = data.PI8.Text PI8.Value = Sheet3.Range("w" & (row)).Value = data.PT8.Text PT8.Value = "" Sheet3.Range("x" & (row)).Value = data.M8.Text M8.Value = ' Sheet3.Range("y" & (row)).Value = data.08.Text 08.Value = ' Sheet3.Range("ab" & (row)).Value = data.P8.Text P8.Value = Sheet3.Range("ac" & (row)).Value = data.MD8.Text MD8.Value = "" Sheet3.Range("ad" & (row)).Value = data.MO8.Text MO8.Value = " Sheet3.Range("ae" & (row)).Value = data.U8.Text U8.Value = ' Sheet3.Range("af" & (row)).Value = data.UO8.Text UO8.Value = Sheet3.Range("ag" & (row)).Value = data.MPI8.Text MPI8.Value = Sheet3.Range("ah" & (row)).Value = data.Y8.Text Y8.Value = Sheet3.Range("z" & (row)).Value = Sheet3.Range("aa24") + 1 Sheet3.Range("aa" & (row)).Value = "Lime"

End If

End Sub

Private Sub INSERTLIME9() If H9.Value <> "" And MM9.Value <> "" And MGI9.Value <> "" And P9.Value <> "" And MD9.Value <> "" And MO9.Value <> "" And U9.Value <> "" And MP19.Value <> "" And Y9.Value <> "" Then lastrow = Sheet3.Range("r" & Rows.Count).End(xlUp).row

lastrow = Sheet3.Range("r" & Rows.Count) Sheet3.Range("t29").Value = lastrow + 1 row = Sheet3.Range("t29") '5m dia tara to 1.100 steet Sheet3.Range("s" & (row)).Value = data.MM9.Text MM9.Value = "" Sheet3.Range("r" & (row)).Value = data.H9.Text B9.Value = "" Sheet3.Range("t" & (row)).Value = data.NGI9.Text NGI9.Value = "" Sheet3.Range("u" & (row)).Value = data.LL9.Text LL9.Value = "" Sheet3.Range("u" & (row)).Value = data.LL9.Text PI9.Value = "" Sheet3.Range("u" & (row)).Value = data.PI9.Text PI9.Value = ""

```
Sheet3.Range("x" & (row)).Value = data.M9.Text
                     M9.Value = ""
                     Sheet3.Range("y" & (row)).Value = data.09.Text
                    Sheet3.Range("ab" & (row)).Value = data.P9.Text
P9.Value = ""
                     09.Value = ""
                     Sheet3.Range("ac" & (row)).Value = data.MD9.Text
                     MD9.Value =
                     Sheet3.Range("ad" & (row)).Value = data.MO9.Text
                     MO9.Value =
                     Sheet3.Range("ae" & (row)).Value = data.U9.Text
                    U9.Value =
                    Sheet3.Range("af" & (row)).Value = data.UO9.Text
                    UO9.Value =
                    Sheet3.Range("ag" & (row)).Value = data.MPI9.Text
                    MPI9.Value =
                    Sheet3.Range("ah" & (row)).Value = data.Y9.Text
                     Y9.Value =
                    Sheet3.Range("z" & (row)).Value =
Sheet3.Range("aa24") + 1
                    Sheet3.Range("aa" & (row)).Value = "Lime"
```

End Sub

Private Sub INSERTLIME10() Conta and Design and a start loss

MD10.Value <> "" And MM10.Value <> "" And MG110.Value <> "" And P10.Value <> "" And P10.Value <> "" And MD10.Value <> "" And MD10.Value

	Sheet3.Range("t29	")	.Value = lastrow + 1
	Low Sheeto nang	ei	225
	Sheet3.Range("s" MM10.Value = ""	6	<pre>(row)).Value = data.MM10.Text</pre>
	Sheet3.Range("r" H10.Value = ""	£	(row)).Value = data.H10.Text
	Sheet3.Range("t" NGI10.Value = ""	8	<pre>(row)).Value = data.NGI10.Text</pre>
	Sheet3.Range("u" LL10.Value = ""	6	(row)).Value = data.LL10.Text
	Sheet3.Range("v" PI10.Value = ""	6	(row)).Value = data.PI10.Text
	Sheet3.Range("w" PT10.Value = ""	å	(row)).Value = data.PT10.Text
	Sheet3.Range("x" M10.Value = ""	6	(row)).Value = data.M10.Text
	Sheet3.Range("y" 010.Value = ""	8	(row)).Value = data.010.Text
	Sheet3.Range("ab" P10.Value = ""	6	(row)).Value = data.P10.Text
	Sheet3.Range("ac" MD10.Value = ""	6	(row)).Value = data.MD10.Text
	Sheet3.Range("ad" MO10.Value = ""	6	(row)).Value = data.MO10.Text
	Sheet3.Range("ae" U10.Value = ""	5	(row)).Value = data.010.Text
	Sheet3.Range("af" U010.Value = ""	6	(row)).Value = data.U010.Text
	Sheet3.Range("ag" MPI10.Value = ""	6	(row)).Value = data.MPI10.Text
	Sheet3.Range("ah" Y10.Value = ""	δ	(row)).Value = data.Y10.Text
	Sheet3.Range("z"	8	(row)).Value =
Sheet3.Range("aa24")	+ 1		
	Sheet3, Range ("aa"	\$	(row)).Value = "Lime"

End If

End Sub

Private Sub INSERTMODE Click()

If INSERTMODE.Caption = "INSERT MODE" Then 'View mode Label36.Visible = False data.CLEARFORM FORMATINSERTMODE MMENU.Visible = False Label32.Visible = False SortSample.Visible = False sorthighway.Visible = False Label35.Visible = False editmode.Visible = False cl.Visible = False

```
c2.Visible = False
         c3.Visible = False
         c4.Visible = False
         c5.Visible = False
         c6.Visible = False
         c7.Visible = False
         c8.Visible = False
         c9.Visible = False
         c10.Visible = False
             prompt = "Each record must have Highway, Mile Marker, NGI, and Modified Soil Properties to be
inserted into database. ***IMPORTANT***: If data does not disappear after clicking insert button then Highway,
Mile Marker, NGI, and Modified Soil Properties data MUST be entered."
        status = MsgBox(prompt, vbOKOnly + vbApplicationModal, "Message")
        Else
         If ADDINSERT.Value <> "FLYASH" And ADDINSERT.Value <> "CKD" And ADDINSERT.Value <> "LIME" Then
         prompt = "Missing Additive Type"
          status = MsgBox(prompt, vbOKOnly + vbApplicationModal, "Error")
             Else
                 If ADDINSERT.Text = "FLYASH" Then
                              INSERTFLYASH1
                              INSERTFLYASH2
                              INSERTFLYASH3
                              INSERTFLYASH4
                              INSERTFLYASH5
                              INSERTFLYASH6
                              INSERTFLYASH7
                              INSERTFLYASH8
                              INSERTFLYASH9
                              INSERTFLYASH10
    Sheets ("FLYASH").Select
    Range("T31").Select
    ActiveWorkbook.Worksheets("FLYASH").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("FLYASH").sort.SortFields.add Key:=Range("T31"), _
        SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("FLYASH").sort
        .SetRange Range ("R31:AH1048000")
        .Header = xlNo
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
        Sheets ("Sheet1") .Select
   End With
 Else
            If ADDINSERT.Value = "CKD" Then
                              INSERTCKD1
                              INSERTCKD2
                              INSERTCKD3
                              INSERTCKD4
                              INSERTCKD5
                              INSERTCKD6
                              INSERTCED7
                              INSERTCKD8
                              INSERTCKD9
                              INSERTCKD10
   Sheets("CKD").Select
   Range("T31").Select
   ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear
ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"),
       SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
   With ActiveWorkbook.Worksheets("CKD").sort
        .SetRange Range("R31:AH1048000")
        .Header = x1No
        .MatchCase = False
.Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
       Sheets ("Sheet1") .Select
   End With
Else
```

```
If ADDINSERT.Value = "LIME" Then
```

```
Label21.Visible = False
                   UO1.Visible = False
                                INSERTLIME1
                                INSERTLIME2
                                INSERTLIME3
                                INSERTLIME4
                                INSERTLIME5
                                INSERTLIME6
                                INSERTLIME?
                                INSERTLIME8
                                INSERTLIME9
                                INSERTLIME10
       Here in the second s
    Sheets("LIME").Select
    Range("T31").Select
    ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"),
         SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("LIME").sort
         .SetRange Range("R31:AH1048000")
.Header = x1No
         .MatchCase = False
         .Orientation = xlTopToBottom
         .SortMethod = x1PinYin
        .Apply
Sheets("Sheet1").Select
    End With
    End If
End If
End If
End If
End If
End Sub
Private Sub MMENU Click()
    Sheets("FLYASH").Select
    Range ("T31").Select
    ActiveWorkbook.Worksheets("FLYASH").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("FLYASH").sort.SortFields.add Key:=Range("T31"),
SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("FLYASH").sort
        .SetRange Range ("R31:AH1048000")
         .Header = x1No
         .MatchCase = False
         .Orientation = xlTopToBottom
         .SortMethod = xlPinYin
         .Apply
         Sheets("Sheetl").Select
    End With
    Sheets("CKD").Select
    Range("T31").Select
    ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"),
   SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
With ActiveWorkbook.Worksheets("CKD").sort
        .SetRange Range("R31:AH1048000")
        .Header = xlNo
        .MatchCase = False
        .Orientation = xlTopToBottom
         .SortMethod = xlPinYin
         .Apply
        Sheets ("Sheet1") .Select
    End With
    Sheets("LIME").Select
    Range("T31").Select
    ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear
   ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"), _
        SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
   With ActiveWorkbook.Worksheets("LIME").sort
        .SetRange Range("R31:AH1048000")
        .Header = xlNo
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
        Sheets ("Sheetl") .Select
   End With
data.CLEARFORM
```

data.Hide MainMenu.Show

End Sub	
Private	Sub movel0_Change() 100 F - 2 10 - 10 F - 2 10 - 10 A 7 A 7145
lf	add.Value = "FLYASH" Then 'Works on the flyash data sheet2
da	ta.movel0.Max = Sheet2.Range("y29").Value + data.movel0.Min - 10
	row = data.movel0.Value
ET.	SHOWFLYASH
EIS	e f add Value = "CZO" Then
d	t = dud.value = Chu Inen
	row = data movel0 Value
	SHOWCKD
	Else
	If add.Value = "LIME" Then 'contact the local sector
d	ata.movel0.Max = Sheet3.Range("y29").Value + data.movel0.Min - 10
	row = data.move10.Value
	SHOWLIME
	End If
End	TE TE
data.M	VE2 Value = data movel0 Value
End Sub	and an area and the second sec
Private	Sub MOVE2 Change () MODOAL POR LIDE DATA BOAS AT IN TORP
If	data.add.Value = "FLYASH" Then 'source of the flyaut beta class?
	<pre>data.MOVE2.Max = Sheet2.Range("y29").Value + data.MOVE2.Min - 10</pre>
	row = data.MOVE2.Value
P.L.	SHOWFLYASH
E1S	I f data add Unlus - MOVDH mtas
	data MOVE2 May = Chest6 Dings (Pu20#) Value + data MOVE2 Min = 10
	row = data MOVE2 Value
	SHOWCKD
	Else
	If add.Value = "LIME" Then "works of the line date area?
	<pre>data.MOVE2.Max = Sheet3.Range("y29").Value + data.MOVE2.Min - 1</pre>
	row = data.MOVE2.Value
	SHOWLIME
	End It
Ford	End II
data	movel0 Value = data MOVE2 Value
End Sub	moverorrande = Matarinovia, Parac
Private	Sub sortngi Click() AADE FOR ANH RATION FOR AT
data.M	IOVE2.Value = 31
row =	31
If a	dd.Value = "FLYASH" Then former on one flywar rate sheet?
	SHOWFLYASH
Chante //	Sais pa zy Ma Flunch () Salast
Banc	riyash").Select
Acti	veWorkbook Worksheets("Flyash") sort SortFields Clear
Acti	veWorkbook, Worksheets ("Flyash"), sort, SortFields, add Key:=Range(""31"),
	SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
With	ActiveWorkbook.Worksheets("Flyash").sort
	.SetRange Range("r31:AH1048000")
	.Header = xlNo
	.MatchCase = False
	.Orientation = xlTopToBottom
	.SortMethod = x1PinYin
	Apply
End	Sheets ("Sheeti"), Select
Else	Markets Watcher
	If add.Value = "CKD" Then
	SHOWCKD
	Sasting the Sal
Shee	ts("CKD").Select
Rang	e("T31").Select
Acti	veWorkbook.Worksheets("CKD").sort.SortFields.Clear
Acti	veWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("T31"),
625 6-3	Sorion:=xiSorionvalues, Order:=xiAscending, DataOption:=xiSoriNormal
wich	SatPanga Panga (NP21, AH10AP0000)
	Header = vlNo
	.MatchCase = False
	.Orientation = xlTopToBottom
	.SortMethod = xlPinYin
	Apply

```
Sheets ("Sheet1").Select
     End With
    Else
         If add.Value = "LIME" Then ' the system of the state prover 1
              SHOWLIME
     Sheets ("LIME") . Select
     Range("T31").Select
     ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear
     ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31"),
         SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
     With ActiveWorkbook.Worksheets("LIME").sort
         .SetRange Range ("R31:AH1048000")
.Header = x1No
         .MatchCase = False
         .Orientation = xlTopToBottom
         .SortMethod = xlPinYin
         .Apply
         Sheets("Sheet1").Select
     End With
             End If
         End If
     End If
End Sub
                                                                                 Private Sub sortsample_Click()
                 BUTTON FOR SAMPLE MONARES
  data.MOVE2.Value = 31
  row = 31
    If add.Value = "FLYASH" Then 'Works on the flyash data sheet2
         SHOWFLYASH
Sheets ("Flyash").Select
    ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear
     ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("Z31"),
         SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("Flyash").sort
         .SetRange Range("r31:AH1048000")
         .Header = x1No
         .MatchCase = False
         .Orientation = xlTopToBottom
         .SortMethod = xlPinYin
         .Apply
         Sheets ("Sheetl").Select
    End With
Else
         If add.Value = "CKD" Then "Warks on the OK's using showed
             SHOWCKD
Sheets ("CKD") . Select
    ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("Z31"),
         SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("CKD").sort
        .SetRange Range("r31:AH1048000")
.Header = x1No
         .MatchCase = False
         .Orientation = x1TopToBottom
         .SortMethod = x1PinYin
         Apply.
         Sheets("Sheet1").Select
    End With
    Else
             If add.Value = "LIME" Then 'marks on the dom made shows?
                 SHOWLIME
Sheets("LIME").Select
    ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("Z31"),
SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("LIME").sort
        .SetRange Range("r31:AH1048000")
.Header = x1No
        .MatchCase = False
.Orientation = xlTopToBottom
.SortMethod = xlPinYin
        .Apply
        Sheets ("Sheet1") .Select
    End With
             End If
        End If
   End If
```

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```

```
End Sub
                           - menter di la -lostata", supplie di
   data.MOVE2.Value = 31
   row = 31
    If add.Value = "FLYASH" Then
        SHOWFLYASH
                       B anglezat, Ange 2001
Sheets("Flyash").Select
    ActiveWorkbook.Worksheets("Flyash").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("R31:R1048000" _
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("S31:S1048000"
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("Flyash").sort.SortFields.add Key:=Range("T31:T1048000"
    ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal With ActiveWorkbook.Worksheets("Flyash").sort
        .SetRange Range("R31:AH1048000")
        .Header = xlNo
         .MatchCase = False
         .Orientation = xlTopToBottom
         .SortMethod = xlPinYin
         .Apply
        Sheets ("Sheet1") .Select
    End With
Else
        If add, Value = "CKD" Then ' ' ' s the ' sata sheeth
            SHOWCKD
                 ia,, Yeller, Telli
Sheets("CKD").Select
    ActiveWorkbook.Worksheets("CKD").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("R31:R1048000" _
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("CKD").sort.SortFields.add Key:=Range("S31:S1048000"
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("CKD"),sort.SortFields.add Key:=Range("T31:T1048000"
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook, Worksheets ("CKD").sort
        .SetRange Range("R31:AH1048000")
        .Header = xlNo
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
        Sheets ("Sheet1") .Select
    End With
Else
            If add.Value = "LIME" Then ' of the time path preet3
               SHOWLIME
   Sprow by Highway, Milemarker, then NCC
Sheets("LIME").Select
    ActiveWorkbook.Worksheets("LIME").sort.SortFields.Clear
    ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("R31:R1048000"
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets ("LIME").sort.SortFields.add Key:=Range("S31;S1048000"
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    ActiveWorkbook.Worksheets("LIME").sort.SortFields.add Key:=Range("T31:T1048000"
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("LIME").sort
        .SetRange Range("R31:AH1048000")
        .Header = xlNo
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
        Sheets ("Sheet1") . Select
   End With
           End If
        End If
   End If
End Sub
```