**Clark County Wind Tunnel Study** 

# Section I

Estimation of Valley-Wide PM<sub>10</sub> emissions using UNLV 1995 wind tunnel measurements, revised vacant land classifications, and GIS-based mapping of vacant lands

Supplemental Task:

Estimation of Stabilized land PM<sub>10</sub> emission using data from 1998-1999 UNLV wind tunnel study of PM<sub>10</sub> emissions from different dust suppressants

March 28, 2000 - Draft Report

Estimation of Valley-Wide PM-10 Emissions using UNLV 1995 wind tunnel measurements, revised vacant land classifications, and GIS-based mapping of vacant lands

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Supplemental Task: Estimation of stabilized land PM-10 emissions using data from 1998-1999 UNLV wind tunnel study of PM-10 emissions from different dust suppressants

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# DRAFT Report DRAFT

for

Clark County Department of Comprehensive Planning Clark County Government Center 500 S Grand Central Parkway Box 551741 Las Vegas NV 89155 - 1741

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# **EXECUTIVE SUMMARY - SUPPLEMENTAL REPORT**

The UNLV wind tunnel database developed from a year-long study of PM-10 emissions from land surfaces treated with nine different dust suppressants, was combined with the 1999 Clark County Health District wind database and the Clark County Comprehensive Planning vacant land database to estimate the reduction in Valley-wide annual (1999) and design day (February 25, 1999) PM-10 emissions from vacant lands that could occur if vacant lands currently rated as "unstable" were all successfully treated with dust suppressants to reduce emissions.

Stabilized land emissions factors in ton/acre/hour have been computed for the Phase I and Phase II dust suppressant treatments from the 1998-1999 UNLV wind tunnel study. Preliminary stabilized land emissions factors are typically on the order of 2x10<sup>-4</sup> ton/acre/hour, 2-6% of unstable land emissions factors (typically 1x10<sup>-2</sup> ton/acre/hour, and are 8-50% of stable land emissions factors (typically 2x10<sup>-3</sup> ton/acre/hour).

Estimates of emissions reductions that can be obtained using the above emission factors for application of dust suppressants unstable vacant lands are shown below using preliminary values of dust suppressant PM-10 emissions from Phase II of the 1998-1999 wind tunnel study:

Assumed ratio	baseline	annual emissions	reductions estimates	
stable/unstable	unstabilized emissions	stabilized emissions	reduction in emissions	percent reduction
	tons	tons	tons	
90/10	19,959	14,705	5,254	26%
80/20	22,933	13,424	9,509	41%
variable*	23,011	13,395	9,616	42%
70/30	26,407	12,144	14,263	54%

### Preliminary 1999 design day (February 25, 1999) emissions reduction estimates

Assumed ratio stable/unstable	baseline unstabilized emissions	stabilized emissions	reduction in emissions	percent reduction
	tons	tons	tons	
90/10	836	580	256	31%
80/20	998	529	469	47%
variable*	1006	527	480	48%
70/30	1051	478	573	55%

\*variable means 80/20 stable/unstable ratio in outlying areas and higher ratios (70/30 or 60/40) in small polygons near Las Vegas' urban core.

The methodology for calculating the Valley-wide estimate was identical to that used in the first UNLV report, dated February 22, 2000, that estimated 1999 annual and design day emissions from unstable lands, except that the source of data for emissions from vacant disturbed (unstable) lands was changed from the 1995 UNLV wind tunnel study of desert lands to the 1998-1999 UNLV wind tunnel study of disturbed soil treated with commercial dust suppressants. The source of data for estimation of emissions from vacant *undisturbed (stable)* lands, the 1995 UNLV wind tunnel database, remains the same in both the February 22 and March 29 reports.

Emission factors used for the stabilized lands in this supplemental study were derived from the Phase II treated surface PM-10 fluxes as a function of wind speed, averaged over eight types of dust suppressants. Averaging was done in this way because it was assumed that a variety of dust suppressants would be used in the Las Vegas Valley, and so, a reduction averaged over different suppressant types should be employed to reflect a population of different land surfaces treated with a variety of dust suppressant products. It should be noted that the 1998-1999 UNLV wind tunnel study showed that some types of suppressants, notably mulches and acrylic polymer emulsions, performed better than others.

Preliminary results for stabilized land surfaces were computed using 1998-1999 wind tunnel emissions estimates that still contain the initial "spike" of loose PM-10. Processing of spike removal from 400 computer data files has consumed more time than expected, and the Phase II flux data set was not completely analyzed by March 28. However, initial review of Phase I spike-corrected flux values indicates that their geometric means are typically within 15% of the uncorrected flux geometric means. The difference between corrected and uncorrected flux values is small because, on dust-suppressant-treated surfaces, the observed initial "spike" is often of low amplitude or non-existent. In contrast, on untreated surfaces (1995 UNLV study), and on torn-up surfaces, the initial spike is usually much higher than the rest of the signal, and the spike-corrected flux can be much smaller than the uncorrected flux.

When the above calculations are repeated using spike-corrected values, it is anticipated that the estimated reductions in PM-10 emissions will change slightly from the estimates cited on page i. The effect of using the spike-corrected values and spikes may be to slightly *decrease* the stabilized PM-10 emissions, to slightly *increase* the PM-10 reductions (in tons) and also slightly *increase* the percentage PM-10 reductions. For a scenario using 20% vacant stabilized land and spike-corrected fluxes for stabilized lands that are 10% smaller than uncorrected fluxes, the spike corrections will slightly *decrease* estimated PM-10 *emissions* by 1-2 percent, and will slightly *increase* estimated PM-10 *emissions* by 1-2 percent. For example, in the 1999 Valley-wide annual estimates, we may see an *increase* in PM-10 reduction from 41% to 43% for an 80/20 stable/stabilized scenario). Reprocessed data should be incorporated into the second draft of this report by the beginning of next week.

For available wind speed data used in this study (1999 Clark County Health District average hourly wind speeds in excess of 20 mph), the above tables show that:

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1) Degree of reduction of emissions from the unstabilized baseline value strongly depends on the estimated ratio of stable (untreated) lands to stable (treated) vacant lands.

2) 1999 design day reductions using suppressants are higher than 1999 annual reductions

Plots of the geometric means of the stabilized land emission factors show very large variability and a declining trend of the means with increasing wind speeds. Because of the high variability in the data, the declining trend is not statistically significant. The high variability is partially an effect of experimental variation in the field, and also an effect to averaging PM-10 emissions over all suppressant types. Slight additional reductions in predicted stabilized land emissions could be obtained if only data from the best-performing (lowest emitting) suppressants were used.

Keywords: PM-10, dust suppressants; emissions estimates, wind tunnel, GIS, database, Clark County, Valley-wide

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## I. METHODOLOGY FOR COMPUTING SUPPLEMENTAL EMISSIONS FACTORS

### Spike Removal

PM-10 data in the 1998-99 UNLV wind tunnel dust suppressant study were acquired using a TSI Dust-Trak(r) laser-diode sensor, factory-calibrated to Arizona Road dust. The TSI continuously samples the flow in the wind tunnel and stores 1 data point per second in memory. Data are then downloaded to laboratory computers for processing.

Typically, on untreated soil surfaces an initial "spike" of high PM-10 concentration is seen in the first one to two minutes of a wind tunnel run, corresponding to erosion of loose PM-10 material from the soil surface. Wind tunnel runs have durations of 5 and 10 minutes. Five minute runs were used to determine surface roughness properties, and 10 minute runs were used to measure eroded material. To avoid undue influence of the spikes on estimated hourly averages, the spikes need to be removed from the data and processed separately when 5 and 10 minute runs are converted to hourly average emission rates. The spike-removed fluxes (called spike-corrected) are converted to hourly averages in ton/acre/hour. Spike data are converted into masses per unit area (ton/acre).

When computing erosion using wind data at a particular station, spikes are added to the rsults at the start of each erosive wind result. For example, when estimating of wind tunnel emissions during a two-hour erosive wind event, the spike-corrected average in ton/acre/hour is multiplied by 2 hours, the spike in ton/acre is added, and then the result in ton/acre is multiplied by the estimated land area.

The 1998-1999 UNLV wind tunnel study data showed that, for soil surfaces treated with dust suppressants, spikes were typically very small, much smaller than for untreated surfaces. A typical plot of a small-spike wind tunnel run on a treated surface is shown in Figure A. The rising diagonal line of integrated concentration (area under the curve) has a nearly constant slope, indicating a very small initial spike for this run. In Figure A, the uncorrected average PM-10 concentration is  $0.0164 \text{ mg/m}^3$ , and the spike-corrected concentration is  $0.0159 \text{ mg/m}^3$ , a difference of 3%.

A typical plot of a moderate-spike wind tunnel run on a treated surface is shown in Figure B. An initial spike in the range of 0.3 to 1.0 mg/m<sup>3</sup> can be observed in the raw data line. The corresponding line of integrated concentration changes in slope until about 50 seconds into the run. The "knee" in the integrated concentration curve arises from the spike. The initial spike mass in this plot corresponds to the area under the spike after removal of the long-term average concentration. In Figure B, the uncorrected average PM-10 concentration is 0.0991 mg/m<sup>3</sup>, and the spike-corrected concentration is 0.0773 mg/m<sup>3</sup>, a difference of 22%.

Measured PM-10 vs time plots for soils with intact suppressant-treated surfaces generally resembled Figure A. Several suppressants that performed less well in the wind tunnel tests generally resembled Figure B.

# Dust suppressants used for computation of flux data

It is difficult at the time of this writing to predict what types of suppressants might be generally employed in a Valley-wide dust control program. Therefore, it was decided to compute flux values averaged over a set of dust suppressants that might be in common use in the Valley. Geometric means across eight different types of dust suppressants were computed for 5 mph wind ranges. The following dust suppressants were used in the Phase I and Phase II calculations.

Туре	Supplier and Trade name		Application rates pounds/100 square feet	
	· · · · ·		Phase I	Phase II
N.C. colution	BMI	Chlor-Tex	17.6	17.6
MgCl <sub>2</sub> solution Acrylic emulsion Plaster of Paris-mulch	Rohm & Haas Soil-Tech		2.9	2.9
		Plas-Tex	15.0	15.0
	Georgia Pacifi		13.9	13.9
Lignin sulfonate emulsion	Pennzoil	PennzSuppressD	4.5	3.5
Petroleum resin emulsion	Midwest Ind		1.9	3.1
Acrylic emulsion			0.0	0.0
Reclaimed water Recycled road aggregate	City of Las Vegas none Las Vegas Paving RAP		3,249	3,249*

\*RAP was applied only once in Phase I, and not reapplied in Phase II. All other suppressants were reapplied in Phase II

Details of the application methods may be found in the UNLV Report "Field Testing of Dust Suppressants using a Portable Wind Tunnel", dated December 8, 1999.

# **Flux Calculation**

Measured wind-tunnel PM-10 concentrations were converted to fluxes by using a mass balance on the wind tunnel sampling train, the known flow velocity in the tunnel, the floor area of the tunnel, and a small background PM-10 concentration from ambient air. The mathematical conversion from concentration to flux is as follows:

Flux = <u>(Tunnel flow+cylcone flow)</u> \* (corrected TSI PM-10 concentr – background PM-10) Tunnel floor area For flow rates in  $m^3$ /minute, spike-corrected PM-10 concentrations in mg/m<sup>3</sup>, and floor area in m<sup>2</sup>, this computation gives fluxes in mg/m<sup>2</sup>/min. Values in mg/m<sup>2</sup>/min were then converted to ton/acre/hour. Background PM-10 was typically set at .020 mg/m<sup>3</sup>.

### Spike Calculation

Numerical integrals of PM-10 concentration vs. time were computed using the formula:

 $\sum$  (concentration)<sub>i</sub> x (delta t)<sub>i</sub> where n = 300 or 600 seconds, depending on the length of the wind tunnel run

The numerical integrals were computed for both the entire duration of the record (usually i = 1 to i=300 or 600), and for the duration of record that did not include the spike (usually i = 100 to i=300 or 600).

The numerical integral over the entire record duration is called Integrated PM-10 (mg-sec/m<sup>3</sup>).

The numerical integral over the record duration that did not include the spike is called Spike-corrected PM-10 (mg-sec/ $m^3$ ).

Average spike concentrations  $(mg/m^3)$  were then computed by the formula:

[Integrated PM-10 (mg-sec/m<sup>3</sup>) – spike-corrected PM-10 (mg-sec/m<sup>3</sup>)] spike duration (seconds)

Spike mass per unit area was then computed by the following relationship:

# Spike mass/area = (Average spike concentration) x (tunnel flow rate) x (spike duration) Tunnel floor area

This computation produced a spike mass in milligrams per square meter. This result was then converted to ton per acre using numerical conversion factors.

# Rationale for selection of Phase II data for use in estimation of fluxes from stabilized vacant lands

Wind tunnel data are available for two phases in the 1998-1999 wind tunnel study. Phase I data were obtained from August 1, 1998 through January 30, 1999. Phase II data were obtained from February 1999 through June 30, 1999. During Phase I, the Las Vegas Valley was experiencing an El Nino (usually warmer and wetter than normal) weather cycle. Unusually heavy rains in September and October 1998 inundated the suppressant test beds with two-to-three inches of standing water. Unusually cold conditions in

December 1998 produced snowfall on the beds and may have subjected the test suppressants to a freeze-thaw cycle. The result was that several suppressants dissolved in the standing water. Phase I testing of the suppressants employed the technique of measuring PM-10 emissions from the suppressants as they weathered over time. Phase II emission factors for each suppressant were derived from a strategy of making single sampling runs of the beds at intervals of one to two weeks, for a period of 10 weeks.

To eliminate effects of unusual weathering, a Phase II study was launched in January 1888. All suppressants except for RAP were reapplied between January 31 and February 14, 1999. After February 14, Las Vegas experienced an unusually dry spring as a result of a La Nina (usually cooler and dryer than normal) weather cycle. The suppressants were not subjected to heavy precipitation until July 8, 1999, after the completion of wind tunnel testing. Phase II testing employed a strategy of intensive replicate sampling of the PM-10 emissions from the suppressants in a short period of time. PM-10 emissions were measured after the beds had typically been subjected to one to three months of weathering.

Phase I and Phase II geometric mean uncorrected fluxes in each 5mph wind speed category are presented in Table A and in Figures 1, 2, and 3. The large standard deviations shown in the Figures indicate considerable scatter in the data. The scatter is the result of computing averages from measurements collected over periods of several months, and from averages over different suppressant types.

Comparison of the Phase I and Phase II tabulated uncorrected fluxes and the plots of the (geometric mean  $\pm 1$  standard deviation) average fluxes (Figures 2 and 3) shows that the geometric means of the Phase II fluxes are 30% to 60% of the geometric means of Phase I fluxes. When statistical testing is completed, it is anticipated that there will be few cases of significant differences between the means of the Phase I and Phase II samples.

This author believes that the Phase II results are more representative of actual field applications, largely due to the absence of the extreme weathering conditions that subjected the Phase I beds to inundations of standing water. This is the main reason why the Phase II data were selected for use in Valley-wide emission factor estimates.

# Preliminary results of spike correction calculations - Phase I

Preliminary results from spike removal calculations for the Phase I dataset shows minimal effects of spike correction on Phase I data. Comparison of geometric means and standard deviations in Table A and Figure 1 (fluxes uncorrected for presence of spike) to Table B and Figure 1A (fluxes corrected for presence of spike) shows that the fluxes are nearly identical. This result indicates that spike magnitudes in the Phase I dataset were small compared to the steady-state fluxes.

### Sources of data for the Valley-wide PM-10 emission calculation

1. PM-10 Emissions factors: Undisturbed (stable) land emission factors were assigned to each wind speed using 1995 wind tunnel study data from the Excel spreadsheet FLUXDRAFT3.XLS. Stabilized disturbed land emission factors were assigned to each wind speed using 1998-1999 wind tunnel study data from STABLFLUX.XLS.

2. Threshold velocities for initiation of a wind erosion event. SPIKESOIL.XLS, another Excel 5.0 spreadsheet, contains the estimated 10-meter threshold velocity (called a spike velocity) for initiation of a PM-10 event, classified for disturbed (unstable) and undisturbed (stable) soils and also classified by major soil type. Following analysis of the data in this spreadsheet, 20 mph was uniformly used as the spike velocity, which is close the (geometric mean - 1 standard deviation) value averaged over all soil types. Average observed 10-meter spike velocities usually exceeded 20 mph. A pessimistic value of 20 mph, representing a value approximately equal to the (geometric mean - 1 standard deviation) of the initiation velocities observed in the wind tunnel data, was used to select erosive winds. This assumption leads to higher emission estimates than if the geometric mean spike velocity value had been selected as the threshold, as there are more hours of erosive winds above 20 mph in the record than there are hours of erosive winds above 26 mph.

In computing emissions estimates, spike values were used only in the first hour of erosive wind events separated by more than 24 hours, to allow for weathering and deposition to renew a layer of loose material on the surface. The actual time required for renewal of the loose layer is not known.

3. Wind data: Wind data came from the Clark County Health District monitoring network:

a. Hourly average wind data for 18 monitoring stations inside the BLM land disposal boundary were imported into a Microsoft Access 97 database, and identified by station id#.

b. Queries were run on the database to obtain hourly average wind records greater than or equal to 20 mph for each station. Missing wind records (indicated by 9999) in the data from Clark County were not used. No attempt was made to adjust or patch missing records in the database.

c. For each station, hourly average wind records exceeding 20 mph for each monitoring station (polygon) resulting from the query were exported to separate MS Excel 5.0 spreadsheets. Wind tunnel study emission factors were assigned to each hourly average wind speed using emission factor data from the Excel spreadsheets FLUXDRAFT3.XLS and STABLFLUX.XLS.

4. Vacant land areas: Vacant land estimates came from Clark County Comprehensive Planning as ASCII data showing the number of acres of vacant land in each grid cell. Each grid cell corresponds to one section in a township and range map. Each cell is approximately one

square mile (640 acres) in area. As described in the February 22, 2000 report, Thiessen polygons were constructed between the locations of the monitoring stations. Each polygon encloses six to several hundred grid cells. Vacant land area inside each Thiessen polygon was obtained by the following method:

a. A grid surface of the land inside the BLM disposal boundary was developed from UNLV's GIS database. The number of acres of vacant land in each grid cell had been estimated by Clark County Comp Planning, from the Spring 1999 aerial photos, and assigned to each township, range and section.

b. Locations of CCHD AQD monitoring stations were converted to UTM coordinates and overlaid on the southern Clark County township and range grid.

c. The BLM Land Disposal Boundary was overlaid on the same grid to provide exterior limits.

d. Thiessen polygons were created around each monitoring station. The polygons were converted into a layer on the map grid.

e. A GIS query was run on the number of grid cells touched or contained by each polygon to compute the total area of all grid cells touched or contained within a polygon. This approach means that the areas of grid cells straddling a polygon boundary were incorporated into polygons on each side of a boundary. This means that the polygons have more area assigned to them than they really contain. A correction technique is needed to repair this area.

f. Areas of straddling grid cells assigned to two polygons were found by creating a second MS Access97 database of all grid cells contained in or straddling each polygon. A third MS Access97 database that contains only the duplicated cells was then created by running a "find duplicates" query in the second database on the unique record identifier for each grid cell. This second database was used to compute the vacant land area corrections that were to be applied to each polygon. To compute the correction, the total vacant land area of duplicated grid cells in each polygon was calculated, then divided by two and subtracted from the total vacant area assigned to each polygon.

5. Summary: The following databases were combined to estimate Valley-wide PM-10 emissions:

a. Wind speed data from Clark County Health District, sorted by day and time within each polygon, in units of miles per hour, and selected to include only hourly average winds exceeding 20 mph (based on observed spike velocity data from the 1995 UNLV wind tunnel study.

b. PM-10 emission factor data from 1995 and 1998-1999 UNLV Phase II wind tunnel studies, computed as geometric means for stable (undisturbed) and unstable (disturbed) soil conditions, in units of ton/acre/hour for 5 mph increments of wind speed, beginning at 15-19.9 mph, then 20-24.9 mph, 25-29.9 mph, etc.

c. Corrected polygon vacant land areas from Clark County Comprehensive Planning, in units of acres.

### Sample calculation of PM-10 emissions in a polygon

For each hour of erosive wind in each erosion event in each polygon, PM-10 emissions in each polygon were computed in the following manner:

- A. For stable lands:
- 1) estimated fraction stable land

х

х

- 2) area vacant land (acre) in the polygon
  - .

3) stable land emission factor (1995 wind tunnel study) in ton/acre/hour corresponding to observed average wind speed in that hour

х

4) duration of that average wind speed (always 1 hour)

- 5) estimated stable land emissions of PM-10 in tons for that hour in that polygon
- 6) For the first hour of each erosion event separated by more than one day, the spike emission factor (ton/acre) was multiplied by 1) and 2) above to get a spike value in tons, and added to the first hour of steady emissions.

B. For stabilized disturbed lands, the procedure was the same as in A., except that changes were made in the following steps,

- 1) the estimated fraction *unstable (disturbed)* land was used. The unstable fraction is (1 estimated fraction of stable land)
- 3) the Phase II stabilized land emission factor (1998-1999 study) was used instead of the stable land emission factor
- 6) if available, the stabilized spike value was used instead of the stable spike value (at the time of this writing, spike values for stabilized lands were unavailable for Phase II)

C. Emissions from steps A and B were summed for each erosion event (hourly average winds > 20 mph) over the entire period of record for that monitoring station. These summed values are found in column N of each individual spreadsheet in the workbook STABL99PM10.XLS. Each spreadsheet represents a different polygon on the Valley-wide grid.

A sample calculation is shown in Table A.7 for Polygon number 14, surrounding the CCHD Green Valley (GV) monitoring station, for the 80% stable, 20% unstable case. Table A.7 shows 33 erosive wind hours documented to be exceeding 20 mph in this polygon. The 33 hours are divided among 11 different erosive wind events. Vacant land area assigned to the polygon comprises 26,020 acres in the southeast portion of the Valley.

For an example calculation, look at the first row of Table A.7. The indicated erosive wind speed is 20.1 mph for an event that started at 7 pm (hour 20) on January 20, 1999. From Table B, the stable land emission factor corresponding to 20.1 mph is  $1.38 \times 10^{-3}$  ton/acre/hour. This emission factor is multiplied by the assumed area of stable vacant land in the polygon, corresponding to 80% of the total area (20,816 acres) to produce an emission of 28.73 tons in that hour. Since this is the first hour of the wind event, a stable land spike emission factor of  $2.12 \times 10^{-4}$  ton/acre is multiplied by the stable land area, 20,816 acres, to produce an estimated spike emission of 4.41 tons.

For the 20% of land assumed to be previously unstable, but now stabilized, the unstable land emission factor corresponding to 20.1 mph is  $**3.42 \times 10^{-4} ** \text{ ton/acre/hour}$  (Table A). This is multiplied by the assumed area of unstable vacant land in the polygon, 5,204 acres, to estimate a value of \*\*1.78\*\* tons of PM-10 in that first hour. Since this is the first hour of the wind event, a stabilized land spike emission factor of  $**0.0\times 10^{-4}**$  ton/acre is multiplied by the unstable land area, 5,204 acres to produce an estimated spike emission of \*\*0.00\*\* tons.

The emissions corresponding to the first hour of the event are then summed, (stable: 28.73 tons + 4.41 tons) + (stabilized: \*\*1.78 tons + 0.00\*\* tons), to produce an estimated total emission in that polygon of 34.9 tons. The \*\* indicates that a spike value and spike-corrected flux are missing and will be applied as soon as data become available.

This process is repeated for each hour of each wind event, except that, for erosive hours other than the first hour of each event, the spike values are not used.

When computations in each polygon are completed, then emissions for each polygon are summed to develop the Valley-wide estimate. The Valley-wide 1999 annual estimates were computed in the Excel workbook STAB99LSUM.XLS. Results from this spreadsheet are printed out for different assumed ratios of stable to stabilized vacant land area as Tables 1 through 4 and Tables 1-II through 4-II, and are presented and discussed below.

Data from the individual station spreadsheets were also tabulated for February 25, 1999, to develop Valley-wide estimates of emissions for the specified Design Day. The Valley-wide 1999 design day estimates were computed in the Excel workbook STAB99LSUM.XLS. Results from this spreadsheet are printed out for different assumed ratios of stable to stabilized vacant land area as Tables 5 through 8 and Tables 5-II through 8-II, and are presented and discussed below.

# II. PRELIMINARY RESULTS - STABILIZED LAND EMISSION FACTORS

Stabilized land emission factors ranged from 3% to 19% of the magnitude of *unstable* land emission factors. The following data compare geometric means for unstable lands (Table A - February 22 report - 1995 UNLV wind tunnel data) to geometric means for stabilized lands (Tables A and B - this report - 1998-99 wind tunnel data).

Wind speed (mph)	Unstable lands spike-corrected geometric mean (ton/acre/hour)	Phase I stabilized uncorrected geometric mean (ton/acre/hour)	Phase II stabilized uncorrected geometric mean (ton/acre/hour)
15-19.9 20-24.9 25-29.9 30-34.9	4.95x10 <sup>-3</sup> 5.21x10 <sup>-3</sup> 6.40x10 <sup>-3</sup> 4.62x10 <sup>-3</sup>	9.45x10 <sup>-4</sup> 5.44x10 <sup>-4</sup> 6.50x10 <sup>-4</sup> 4.83x10 <sup>-4</sup>	4.20x10 <sup>-4</sup> 3.42x10 <sup>-4</sup> 1.94x10 <sup>-4</sup>

When ratios are computed, the data are:

(mph) uncor to uns	Phase IRatio Phase IIrected datauncorrected datastableto unstablected datacorrected data
15-19.9	9.1% 8.5%
20-24.9	0.4% 6.6%
25-29.9	0.2% 3.0%
30-34.9	0.4%

Stabilized land emissions factors (Tables A and B - this report) ranged from 8% to 49% of the value of emissions factors computed for *stable* lands (Table B - February 22, 2000 report):

Wind speed (mph)	Stable lands spike-corrected geometric mean (ton/acre/hour)	Phase I stabilized uncorrected geometric mean (ton/acre/hour)	Phase II stabilized uncorrected geometric mean (ton/acre/hour)
15-19.9 20-24.9 25-29.9 30-34.9	1.95x10 <sup>-3</sup> 1.38x10 <sup>-3</sup> 2.57x10 <sup>-3</sup> 3.16x10 <sup>-3</sup>	9.45x10 <sup>-4</sup> 5.44x10 <sup>-4</sup> 6.50x10 <sup>-4</sup> 4.83x10 <sup>-4</sup>	4.20x10 <sup>-4</sup> 3.42x10 <sup>-4</sup> 1.94x10 <sup>-4</sup>

When ratios are computed, the data are:

Wind speed (mph)	Ratio Phase I uncorrected data to stable corrected data	Ratio Phase II uncorrected data to stable corrected data
15-19.9	48.5%	21.5%
20-24.9	39.4%	24.8%
	25.3%	7.5%
25-29.9	15.3%	
30-34.9	15.570	

There are several potential reasons for the lower values of stabilized emissions factors:

1) The short duration of each Phase of the 1998-1999 suppressant weathering study (five months for each phase), compared to the long duration of weathering and background PM-10 deposition on stable desert surfaces may have limited the accumulation of PM-10 on the surfaces from background deposition and in-situ weathering.

2) Isolation of the suppressant-treated beds from adjacent erodible soils that could have limited surface transport of PM-10 from erodible soils to the beds.

3) Cleaner wind tunnel sampling techniques were developed by UNLV for the 1998-1999 study when low PM-10 concentrations were initially observed.

4) Lower loose PM-10 concentrations on the surface and greater resistance to erodibility during wind events by the suppressant-treated surfaces (i.e. the suppressants actually worked).

The lower flux values for suppressant-treated (stabilized) surfaces will have two principal effects on Valley-wide estimates:

1. Estimated PM-10 emissions from stabilized disturbed lands will decrease significantly compared to emissions from unstable disturbed lands.

2. The effect of changes in estimated proportion of disturbed land surfaces on Valley-wide PM-10 emissions will be changed:

a. For scenarios where dust suppressant is not applied to any land surfaces, an *increase* in the assumed proportion of disturbed land will produce an *increase* in estimated PM-10 emissions, because the disturbed (unstable) land emissions factors are *higher* than the undisturbed (stable) land emissions factors

b. For scenarios where dust suppressants are assumed to be applied Valley-wide to all unstable land surfaces, an *increase* in the assumed proportion of disturbed land will produce a *decrease* in estimated PM-10 emissions, because the stabilized land emissions factors are *lower* than the undisturbed (stable) land emissions factors.

# **III. PRELIMINARY RESULTS - VALLEY-WIDE ESTIMATES**

Valley-wide results were calculated for unstable (disturbed) lands without treatment, and for unstable lands after treatment (stabilization) with dust suppressants. The sensitivity of the model to changes in estimated fraction stable land area was tested by running the computations for estimated conditions of 10%, 20% and 30% unstable vacant lands over the entire Las Vegas Valley. For a pessimistic estimate that includes varying degrees of soil instability, an additional sensitivity calculation was performed, using high estimates (a mixture of 30% and 40%) of unstable land in the urban core, where human activity is more likely to have adversely impacted vacant properties, and lower estimates (20%) of unstable vacant land on the periphery. Results of this calculation are shown in Table C, 3, 3-ii, 7, and 7-ii under the label "variable".

1) Spreadsheets containing results for the 80/20 stable/stabilized case for each polygon are contained in Appendix A.

2) Results from individual polygon spreadsheets are condensed into Valley-wide estimates in Tables 1 through 8 and 1-ii through 8-ii. Tables 1-8 repeat the Valley-wide estimates of emissions from stable and *unstable* lands that was presented in the February 22, 2000 UNLV report. Tables 1ii-8ii contain the Valley-wide estimates of emissions from stable and *stabilized* lands.

Tables 1 through 8 (untreated unstable surfaces) and 1-ii through 8-ii (treated (stabilized) unstable surfaces) are organized according the following guide.

1999 annual estimates			
Ratio stable/unstable	Table #	Ratio unstable/stabilized	Table #
90/10	1	90/10	1 <b>-ii</b>
80/20	2	80/20	<b>2-ii</b>
variable	3	variable	3 <b>-ii</b>
70/30	4	70/30	<b>4-ii</b>

1999 design day estimates Ratio stable/unstable 90/10 80/20 variable 70/20	Table # 5 6 7	Ratio unstable/stabilized 90/10 80/20 variable 70/30	Table # 5-ii 6-ii 7-ii 8-ii
70/30	8	70/30	8-11

3) Table C condenses the totals from Tables 1 through 8 and 1-ii through 8-ii into one page. Table C shows that:

a. For unstable vacant lands that *have not* been stabilized with application of dust suppressants, annual and design day emissions *increase* as the fraction of unstable land *increases*. This is the expected pattern, as PM-10 emission factors for unstable land are *higher* than PM-10 emissions factors for stable land.

b. For unstable vacant lands that *have* been stabilized with application of dust suppressants, annual and design day emissions *decrease* as the fraction of stabilized unstable land *increases*. This occurs because UNLV's measured emissions from *stabilized (treated with dust suppressant)* lands are *lower* than emissions from stable, undisturbed desert. Therefore, as the relative proportion of treated (stabilized) land increases from 10% (90% stable land) to 30% (70% stable land), Valley-wide emissions are predicted to *decrease*.

c. The "variable" case is very similar to the 80/20 scenario, indicating that urban core polygons make a small contribution to the Valley-wide estimate.

d. The proportion of unstable lands present in the Valley is a key parameter in the estimation of the degree of Valley-wide emissions reduction that could be obtained from Valley-wide application of dust suppressants. The following tables, reproduced from Table C, show the effects of choosing different estimated proportions of stabilized disturbed vacant land.

### baseline Assumed ratio percent reduction stabilized unstabilized stable/unstable reduction in emissions emissions emissions tons tons tons 26% 5,254 14,705 19,959 90/10 41% 9,509 13,424 22,933 80/20 42% 9,616 13,395 23,011 variable\* 54% 14,263 12,144 26,407 70/30

# Preliminary 1999 annual emissions reductions estimates

Assumed ratio stable/unstable	baseline unstabilized emissions tons	stabilized emissions tons	reduction in emissions tons	percent reduction
90/10	836			
		580	256	31%
80/20	998	529	469	47%
variable*	1006	527	480	48%
70/30	1051	478	573	55%

# Preliminary 1999 design day (February 25, 1999) emissions reduction estimates

\*variable means 80/20 stable/unstable ratio in outlying areas and higher ratios (70/30 or 60/40) in small polygons near Las Vegas' urban core.

The dependence of emissions reduction on proportion of stabilized/disturbed vacant land is plotted, for the 1999 design year, in Figure 4. A 50% reduction in annual estimated Valley-wide emissions is achieved at approximately a 27% proportion of stabilized disturbed land, and corresponds approximately to a PM-10 emissions reduction of about 13,000 tons (from 26,000 tons of emissions to 13,000 tons of emissions).

The February 25, 1999 design day results are plotted in Figure 5. A 50% reduction in design day emissions is estimated to be achieved at about 24% stabilized disturbed land., and corresponds approximately to a PM-10 emissions reduction of about 520 tons.

# Notification of error in February 22, 2000 UNLV report

The data shown in the first column of Table C, and in Tables 1 through 8 are repeats of the data tables presented in the February 22, 2000 UNLV report. Computed values for stable/unstable lands reported in Table C and Tables 1-4 of this (March 29, 2000) report are slightly higher than in the February 22, 2000 report. In carrying out the computations for this report, an error was discovered in the Green Valley polygon (gv, Polygon 14) spreadsheet. The error consisted of omission of about 20 hours of computations of PM-10 emissions, and when corrected, estimated 1999 annual PM-10 emissions increased substantially for this polygon. The following table summarizes the errors contained in the February 22, 2000 report for the case of *unstable* vacant lands

Ratio stable/ unstable	Feb 22 Incorrect gv estimate tons	Mar 29 Correct gv estimate tons	Feb 22 Incorrect annual estimate tons	Mar 29 Correct annual estimate tons
90/10	582	1,685	18,857	19,959
80/20	709	2,031	21,612	22,933
variable	70 <del>9</del>	2,031	21,690	23,011
70/30	836	2,377	24,866	26,407

Design day emissions were not affected by the omission on the Green Valley spreadsheet, as there were no wind records available for the Green Valley polygon on February 25, 1999. A revised version of the February 22,2000 report will be issued with this correction, along with any other corrections suggested by Clark County.

# IV. DISCUSSION

Preliminary results indicate that the degree of emission reduction obtained by stabilization of vacant lands with dust suppressants will depend on the proportion of unstable vacant lands that exist in the Valley. Since treatment of unstable land surfaces with dust suppressants will likely produce a surface with a lower emission rate than undisturbed (stable) desert surfaces, higher assumed proportions of unstable vacant lands will give larger reductions of PM-10 emissions from the baseline case. It therefore becomes a crucial matter to accurately document the extent of unstable vacant lands in the Valley.

Current estimates of vacant land proportions in the Valley vary widely. Here is a summary of information sources known to this author:

1) To date, results from the field work component of the UNLV project (Table D of the original report dated February 22, 2000), indicate that, if the procedures in the Maricopa County rule are followed, only five of 68 sites surveyed to date (7.4%) would be rated as "unstable".

2) Clark County Health District dust inspectors stated in a meeting on February 24 that they estimate the percentage of disturbed, unstable lands on the periphery of the Valley to be as high as 25%, in areas where there is a lot of active development.

3) Examination of the Clark County Health District dust permit database indicates that about 20,000 acres are permitted for active construction at any one time. When compared to the 150,000 acres of vacant land in the land disposal boundary, the ratio 20,000/150,000 gives an estimated proportion of 13% *potentially unstable* vacant lands.

4) Dames and Moore estimates of proportion of unstable lands in their February, 2000 microinventory study for Clark County Comprehensive Planning.

5) The current Kleinfelder satellite study, if it can really distinguish between disturbed (unstable) and undisturbed (stable) land surfaces, may produce the most relevant estimate of proportion of vacant lands.

### V. PRELIMINARY CONCLUSIONS

1. Preliminary stabilized land emissions factors in ton/acre/hour have been computed for the Phase I and Phase II dust suppressant treatments from the 1998-1999 UNLV wind tunnel study. Stabilized land emissions factors are typically on the order of  $2x10^4$  ton/acre/hour, 2%-6% of unstable land emissions factors (typically  $1x10^2$  ton/acre/hour), and are 8%-50% of stable land emissions factors (typically  $2x10^3$  ton/acre/hour).

2. Valley-wide estimates of PM-10 emissions from vacant have been completed for several estimated proportions of stable and stabilized vacant lands. Results are sensitive to estimated relative proportions of stable and unstable lands.

a. For the 1999 Design Year, PM-10 estimated emissions reductions of approximately 5,000 tons (at 10% unstable lands) to 14,000 tons (at 30% unstable lands) are obtained if dust suppressants were applied Valley-wide to unstable lands. A 50% reduction of 1999 Design Year PM-10 emissions from vacant disturbed lands could be obtained if 27% of vacant lands in the valley were treated with dust suppressants. The approximate "slope " of the curve of design year emissions reductions vs. proportion of stabilized vacant lands is 500 tons per percent stabilized. One percent of the vacant land in the Valley is about 1500 acres, giving an overall reduction of 0.33 ton/acre.

b. For the 1999 Design Day, PM-10 emissions reductions of approximately 250 tons (at 10% unstable lands) to 570 tons (at 30% unstable lands) are estimated to be obtained if dust suppressants were applied Valley-wide to unstable lands. A 50% reduction of 1999 Design Day PM-10 emissions from vacant disturbed lands could be obtained if 24% of vacant lands in the valley were treated with dust suppressants.

3. Three polygons in the north and west portions of the Las Vegas Valley, Lone Mountain (lo), Palo Verde (pv), and Craig Road (bs), typically contribute 65-70% of the 1999 Design Year PM-10 emissions. This occurs because these polygons have large areas of vacant land and longer periods of erosive winds than are recorded at stations in other parts of the Valley.

4. Three polygons, Paul Myer (pm), Lone Mountain (lo), and Craig Road (bs) typically contribute 70-75% of the 1999 Design Day PM-10 emissions. This occurs because these polygons had large areas of vacant land and the longest periods of record for the design days.

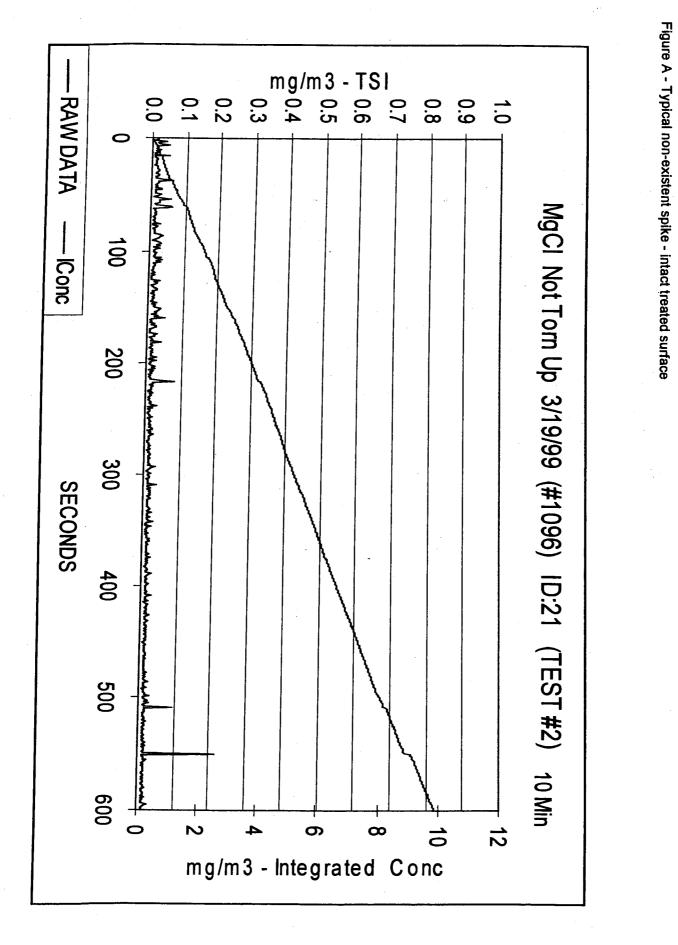
# **VI. DRAFT RECOMMENDATIONS**

1. Once agreement has been reached on a suitable method for evaluating stability of vacant lands, a Valley-wide field survey, evaluating representative samples of vacant lands in each polygon, could be carried out to accurately estimate the percentage of vacant land in each polygon. Current estimates of the proportion of unstable land vary widely.

2. The current Clark County Health District database indicates that there about 20,000 acres of land under active dust control permits at any one time. Estimates of number of acres of land in each polygon currently permitted for construction, an approach similar to that used in the 1997 SIP, would probably put an outside limit on the proportion of vacant land in each polygon that could be rated as "unstable". However, inactive construction sites either in areas where the soil can form a crust, or that have been treated with a dust suppressant, will be "stable". Absent accurate remote sensing techniques, or accurate field evaluation of every section of vacant land in the Valley, it will be necessary to guess the fraction of lands rated as stable or unstable.

3. Results of the current Kleinfelder satellite image study funded by Clark County Health District may provide useful information of proportion of unstable lands that could be used to improve the accurate estimation of Valley-wide PM-10 emissions.

4. To achieve a large reduction in PM-10 emissions in the shortest time, priority for control of PM-10 should be assigned to those polygons that are the largest contributors to Valley-wide emissions. The Lone Mountain and Craig Road polygons are in the top three contributors for both the design year and design day calculations.



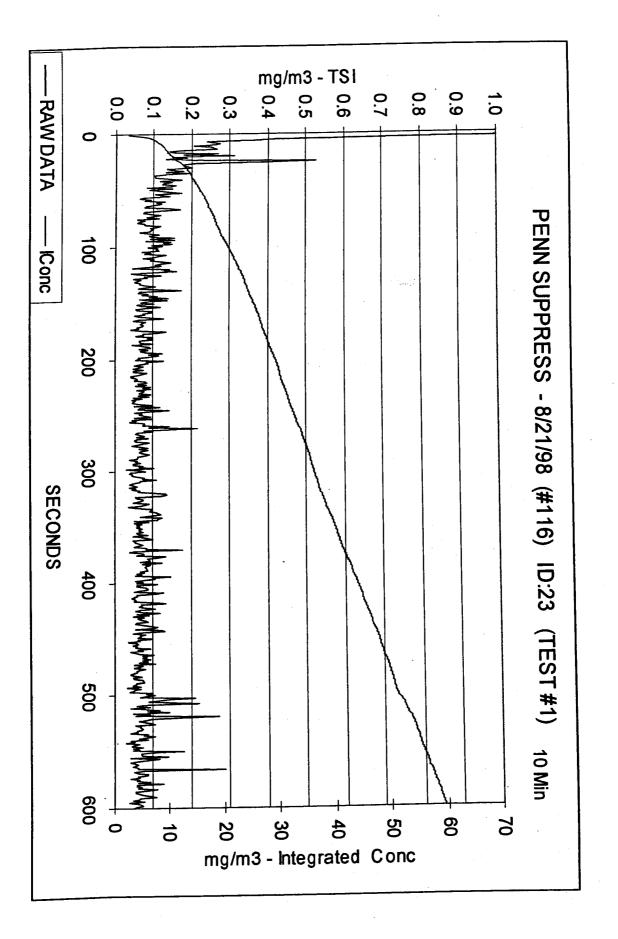
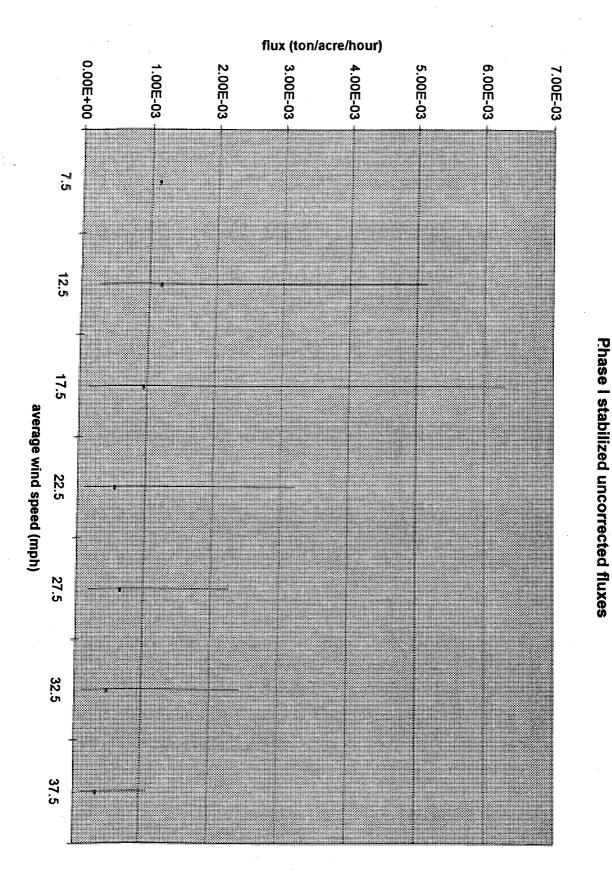


Figure B - Typical spike - intact treated surface



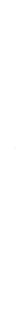
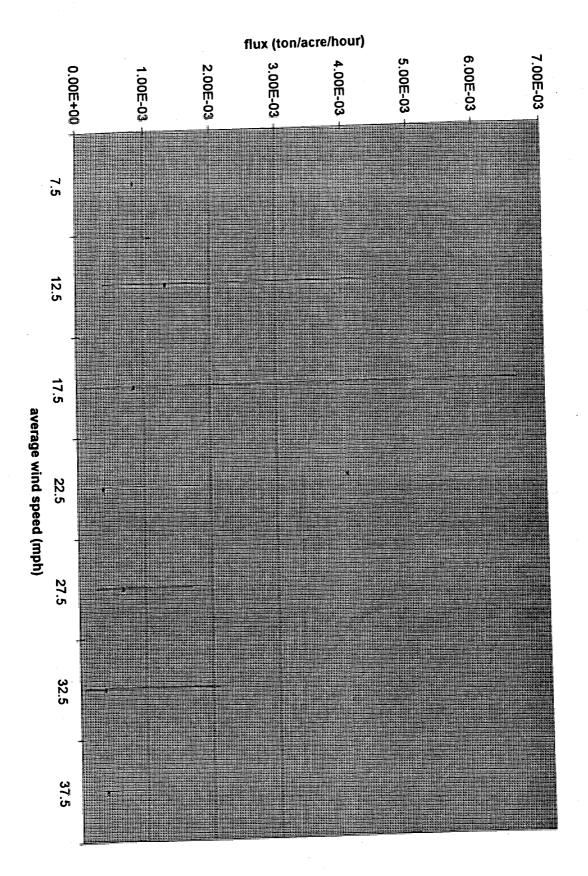
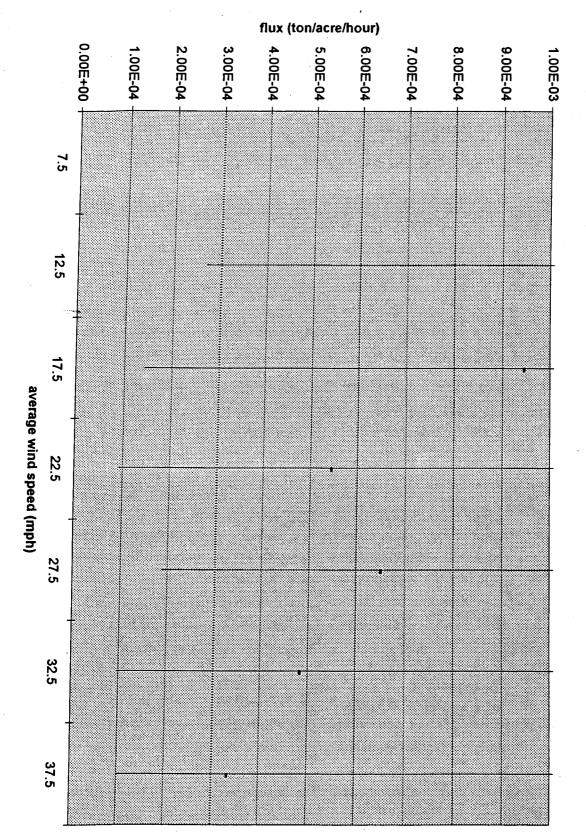


Figure 1 - Geometric mean +/- 1 standard deviation



Phase I stabilized spike-corrected fluxes

Figure 1A - Geometric mean +/- 1 standard deviation



# Phase I stabilized uncorrected fluxes - rescaled

Figure 2 - Geometric mean +/- 1 standard deviation

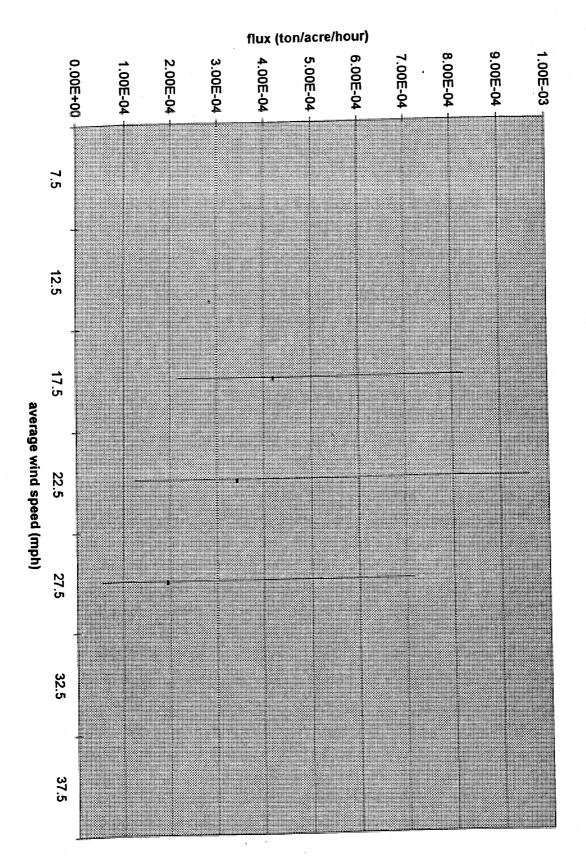
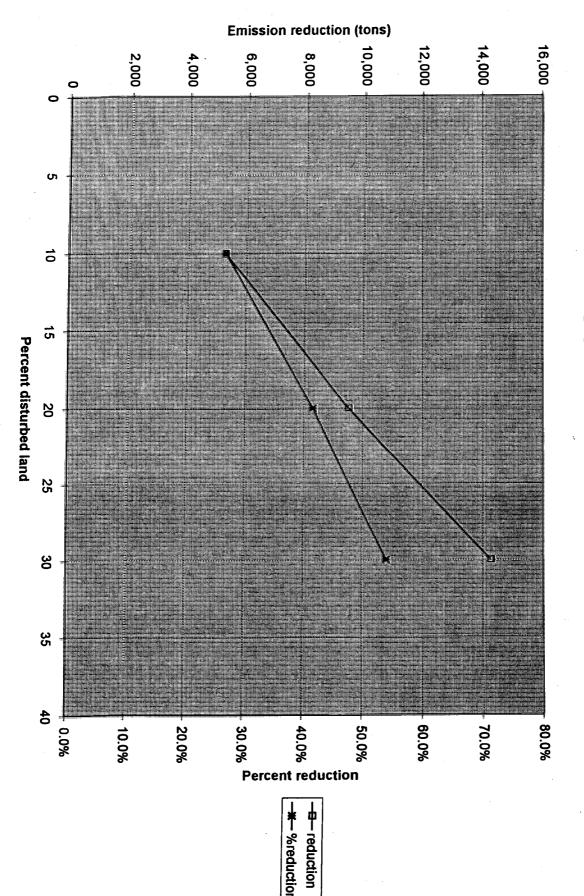




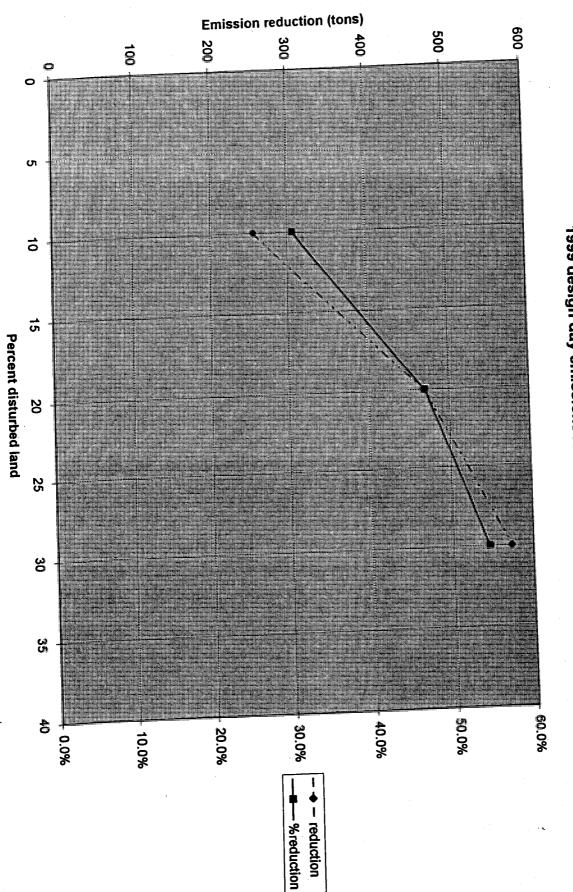
Figure 3 - Geometric mean +/- 1 standard deviation





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Figure 4



1999 design day emissions reductions from stabilization

Figure 5

	Flux	Averages : Phase	1	
Wind Speed	Geometric Mean	Geometric Mean	Geometric Mean	Number
(mph)	- 1 Std. Dev		+ 1 Std. Dev	of
	(ton/acre/hr)	(ton/acre/hr)	(ton/acre/hr)	Runs
5 - 9.9		1.12E-03		2
10 - 14.9	2.67E-04	1.17E-03	5.14E-03	11
15 - 19.9	1.42E-04	9.45E-04	6.30E-03	29
20 - 24.9	9.20E-05	5.44E-04	3.22E-03	30
25 - 29.9	1.87E-04	6.50E-04	2.26E-03	27
30 - 34.9	9.57E-05	4.83E-04	2.44E-03	21
35 - 39.9	1.01E-04	3.32E-04	1.10E-03	9

	Flux	Averages : Phase	1	
Wind Speed	<b>Geometric Mean</b>	Geometric Mean	Geometric Mean	Number
(mph)	-1 Std. Dev		+ 1 Std. Dev	of
	(ton/acre/hr)	(ton/acre/hr)	(ton/acre/hr)	Runs
5 - 9.9	N/A	N/A	N/A	0
10 - 14.9	N/A	N/A	N/A	0
15 - 19.9	2.14E-04	4.20E-04	8.26E-04	22
20 - 24.9	1.22E-04	3.42E-04	9.60E-04	36
25 - 29.9	5.26E-05	1.94E-04	7.15E-04	20
30 - 34.9	N/A	N/A	N/A	0
35 - 39.9	N/A	N/A	N/A	0

		I Flux Averages -	hased	
	Geometric Mean	Geometric Mean	Geometric Mean	Number
Wind Speed		0000	+ 1 Std. Dev	of
(mph)	- 1 Std. Dev	(ton/acre/hr)	(ton/acre/hr)	Runs
	(ton/acre/hr)		101/01/01/01	2
5 - 9.9		8.32E-04	4,53E-03	11
10 - 14.9	3.82E-04	1.32E-03	6.59E-03	29
15 - 19.9	1.06E-04	8.38E-04		30
20 - 24.9	7.72E-05	3.76E-04	1.83E-03	27
25 - 29.9	2.54E-04	6.55E-04	1.69E-03	
30 - 34.9	6,45E-05	3.68E-04	2.10E-03	21
<u>30 - 34.9</u> 35 - 39.9	1.57E-04	3.86E-04	9.52E-04	9

		Flux Averages P Geometric Mean	Geometric Mean	Number
Vind Speed	Geometric Mean	Geometrie	+ 1 Std. Dev	of
(mph)	- 1 Std. Dev		(ton/acre/hr)	Runs
	(ton/acre/hr)	(ton/acre/hr)		+
				╉─────
		In process		
		Not available at		
		deadline		<b></b>
			T ·	ł

Phase IIPhaseunstabilizedstabilizedtonstons8365809985291,006527	55%	45%	573	478	1,001		
Phase IIPhase IIPhase IIPhase IIPhase IIunstabilizedstabilizedreductionstabilized/unstabilized%redutonstonstons58025669%99852946953%52%1,00652748052%						70/20	
Phase IIPhase IIPhase IIPhase IIPhaseunstabilizedstabilizedreductionstabilized/unstabilized%redutonstonstons58025669%99852946953%		%C5	480		1,006	valiable	
Phase II       Phase II       ratio for Phase II       Phase II         unstabilized       stabilized       reduction       stabilized/unstabilized       %reduction         tons       tons       tons       69%		53%	469		ORA	COLEC	
Phase II       Phase II       ratio for Phase II       Phase II         unstabilized       stabilized       reduction       stabilized/unstabilized       %reduction         tons       tons       tons       580       256       60%					000	80/20	
Image: NonservicePhase IIPhase IIunstabilizedstabilizedreductiontonstonstons		80%	256		836	01/06	
unstabilized stabilized reduction						000	
Unstabilized stabilized reduction					tons	(units)	
Phase II Phase II ratio for Phase II	%reduction	stabilized/unstabilized	reduction	stabilized	unstabilized	SCELIATIO	
	Phase II	Tatio for Phase II	LIIASE II	1 1000 11			
	2		Dhorn I			stable/unstable	
	_					25-Feb-99	

0/ FA0/	46%	14,263	12,144	26,407	70/30	
% 42%	58%	9,616	13,395	23,011	variable	
% 41%	59%	9,509	13,424	22,933	80/20	
% 26%	74%	5,254	14,705	19,959	90/10	
		tons	tons	tons	(units)	
d %reduction	stabilized/unstabilized	reduction	stabilized	unstabilized stabilized	scenario	
Phase II	ratio for Phase II	Phase II	Phase II		stable/unstable	
			-		ite din	

Table C - Emissions reductions for varying proportions of stabilized land

Table 11999 PM-10 Valley-wide emissions estimateAssuming fixed stable/unstable ratio

Total	18 pv	17 lo	16 sa	15 cw	14 gv	13 Wj	12 pm	11 jd	10 pt	lj 6	8 dm	Sul /	7	6 mc	5 pl	4 bs	S S	2 1 1 1	www.c	1100	
694	162	. [56	35	20	33	20	26	12	26	59	16	22	53	14	79	48		5	18	3	
151,189	12,125	26,102	207	192	26,021	1,523	30,662	3,116	6,764	7,833	2,122	3 100	170	422	8,288	600,77	036 00	1.315	1,574	318	
	%06	%06	90%	%06	%06	%06	%06	%06	%06	%06	90.00	00%	%06	%06	0706		0 <b>0</b> %	90%	%06	%06	
	10%	10%	10%	10%	10%	10%	10%	10%	%0F	10%	10%	10%	10%	10%	10.0	10%	10%	10%	10%	10%	
19,959.1	4,178.3	6,077.8	13.8	28.1	1,684.7	61.9	1,595.4	2.2	0.04.7	004.0	0 788	65.4	1.6	11.9	110	1 206 7	3.140.7	12.6	23.0	<b>2.4</b>	
100.0%	20.9%	30.5%	0.1%	0.1%	8.4%	0.3%	0.0%	U.470	4.2.70	4 30/	A 4%	0.3%	0.0%		0.1%	6.1%	15.7%	0.1%	0.070	0.070	0.0%

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	Table 2
Assuming fixed stable/unstable ratio	1999 PM-10 Valley-wide emissions estim
80/20	imate

4,931.5 21.5%		T			
		80%		162	18 pv
7,211.9 31.4%		80%	26,102		17 lo
16.7 0.1%	20%	80%	207	35	16 sa
28.4 0.1%	20%	80%	192	20	15 cw
2,031.0 8.9%		80%	26,021	33	14 gv
74.5 0.3%	20%		1,523	20	13 Wj
		80%	30,662	26	12 pm
Γ		80%	3,116	12	11 jd
	20%		6,764	26	10 pt
			7,833	59	11 G
T		ļ	2,192	16	8 dm
	0/ 07		1/0	23	7 ms
	2002		771	14	6 mc
14.3 0.1%	20%		200		ld c
1,489.2 6.5%			8.288	70	4 23
			22,369	48	A he
	20%	80%	1,315	ъ	38
	20%		1,574	18	2 ww
	20%	80%	318	3	1 66
1					

Table 3 1999 PM-10 Valley-wide emissions estimate Varying stable/unstable ratio Pessimistic estimate of effects of human activity on stability

	Total	18 pv	17 lo	16 sa	- J CW	15 00	14 ov	13 wi	12 nm	11 id	10 pt	9 fi	8 dm	7 mc	dic 9	4 DS	U U	2 WW		
<b>+</b> EO	R04	163	05	35	20	33	20	20	12	26		10	23	14	79	48	5	18	3	
151,189						26,021		G		6,764					8					
	80%	80%	00%		80%	80%	70%	80%	60%	80%	80%	70%	60%	60%	80%	80%	60%	70%	60%	
	20%	20%	40%	40%	100/	20%	30%	20%	40%	20%	20%	30%	40%	40%	20%	20%	40%	30%	40%	
23,011.1	4,931.5	7,211.9	22.5	28.9	000	2.031.0	74.5	1,926.6	126.2	405.7	1,068.1	93.9	12.3	19.3	1,489.2	3,467.8	20.9	77.2	3.6	
100.0%	21.4%	31.3%	0.1%	0.1%	0.070	8 8%	0.3%	8.4%	0.5%	1.8%	4.6%	0.4%	0.1%	0.1%	6.5%	15.1%	0.1%	0.3%	0.0%	

Table 41999 PM-10 Valley-wide emissions estimateAssuming fixed stable/unstable ratio

	08 AN7 NI		-	151 180	103	+	
21.5%	5,684.8	30%	70%	12,125	162	18 pv	-
31.6%	8,346.0	30%	70%	26,102	95	17 lo	
0.1%	19.6	30%	70%	207	35	16 sa	
0.1%	28.6	30%	70%	192	20	15 CW	
9.0%	2,377.0	30%	70%	26,021	33	14 gv	
0.3%	87.2	30%	70%	1,523	20	13 wi	
8.6%	2,257.9	30%	70%	30,662	26	12 pm	
0.4%	110.5	30%	70%	3,116	12		
1.0%	4/0./	30%	70%	6,764	26		
4.1%	1,252.2	30%	70%	7,833	59	9 fi	
0.4.0	a.a	30%	70%	2,192	16		
5	0.50	00.00	1070	1/0	23	7 ms	
0.0%	10.7	30%	100/	771	14	6 mc	
0.1%	16.8	30%	70%	422	2 / L	5 pl	
0.0%	1,751.7	30%	70%	8 288	70	4 03	
14.470	3,/94.0	30%	70%	22,369	48		
	2 701 0	30%	70%	1,315	U		
0.0%	7.11	30%	70%	1,574	18	2 ww	
0.0%	3.2	30%	70%	318	3		

ż

Table 5 Design Day PM-10 Valley-wide emissions estimate Assuming fixed stable/unstable ratio 25-Feb-99

	100.0%	0.0.4					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	100 00/	1 358			151,189	RC RC	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9.8%	81.9	10%	%06	12,125	20	Total
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	22.9%	191.2	10%	%06	20,102		18 pv
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.2%	1.5	10%	%06	707	A .	17 lo
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.0%	0.0	10%	%06	261	4	16 sa
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.0%	0.0	10%	%06	100		15 cw
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.4%	12.1	10%	%06 %06	520,1		14 gv
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	36.6%	305.9	10%	%06	30,062		13 wi
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	0.8%	6.3	10%	%06	3,116		12 pm
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	4.5%	37.6	10%	%06	0,/04	<u> </u>	11 id
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.9%	51.4	1070			3	10 pt
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.0%	V 43	10%	90%	2833	4	9 fi
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.5%	4.5	10%	%06	2,192	1	
0       318       90%       10%       0.0         1       1,574       90%       10%       3.2         0       1,315       90%       10%       0.0         2       22,369       90%       10%       85.0       1         3       8,288       90%       10%       46.1       1         2       422       90%       10%       2.3	0.2%	1.4	10%	%06	170	4	0 J
0       318       90%       10%       0.0         1       1,574       90%       10%       3.2         0       1,315       90%       10%       3.2         2       22,369       90%       10%       85.0       1         3       8,288       90%       10%       46.1	0.3%	2.3	10%	90%	422	Σ	
0       318       90%       10%       0.0         N       1       1,574       90%       10%       3.2         0       1,315       90%       10%       0.0         2       22,369       90%       10%       85.0       1	5.5%	46.1		%06	8,288	-3	000
0       318       90%       10%       0.0         1       1,574       90%       10%       3.2         0       1,315       90%       10%       0.0	10.2%	0.58			22,369	2	4 DS
0     318     90%     10%     0.0       n     1     1,574     90%     10%     3.2	0.0%	-			1,315	0	3 5
0 318 90% 10% 0.0	0.4%				1,574		2 WW
	0.0%	0.0			318	0	<u>1</u> 00
				-			

Table 6 Design Day PM-10 Valley-wide emissions estimate Assuming fixed stable/unstable ratio 25-Feb-99

										_									
Total	18 pv	17 10	16 sa	15 cw	14 gv	13 wj	12 pm	11]jd	10 pt	9 fl	8 dm	7 ms	6 mc	5 pl	4 bs	3 S	2 WW	1 00	
39	3	4	4	0	. 0	3	4	1	3	4	1	4	2	3	2	0	1	0	
151,189	12,125	26,102	207	192	26,021	1,523	30,662	3,116	6,764	7,833	2,192	170	422	8,288	22,369	1,315	1,574	318	
	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	
	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	
998.2	96.5	232.7	1.9	0.0	0.0	13.9	356.6	7.7	45.8	69.8	5.4	1.7	2.6	56.1	103.4	0.0	3.9		
100.0%	9.7%	23.3%	0.2%	0.0%	0.0%	1.4%	35.7%	0.8%	4.6%	7.0%	0.5%	0.2%	0.3%	5.6%	10.4%	0.0%	0.4%	0.070	

Table 7

Design Day PM-10 Valley-wide emissions estimate Varying stable/unstable ratio Pessimistic estimate of effects of human activity on stability 25-Feb-99

	Total	18 pv	1/10	IO Sa	10 CW	14 gv	13 W	12 pm	11 jd	10 pt	11 G	8 dm	7 ms	6 mc	5 pl	4 bs	3 SI	2 ww	1 cc	
	39	3	4	4	0	0	3	4	1	3	4	1	4	2	3	2	0	1	0	
101,100	151 180	12.125	26,102	207	192	26,021	1,523	30,662	3,116	6,764	7,833	2,192	170	422	8,288	22,369	1,315	1,574	318	
		80%	80%	60%	60%	80%	70%	80%	60%	80%	80%	70%	60%	60%	80%	80%	60%	70%	60%	
	20,02	20%	20%	40%	40%	20%	30%	20%	40%	20%	20%	30%	40%	40%	20%	20%	40%	30%	40%	
1,000.4	1 000	ол л	232.7	2.5	0.0	0.0	15.8	356.6	10.5	45.8	69.8	6.4	2.3	3.4	56.1	103.4	0.0	4.6	0.0	
100.0%	9.070	0 6%	23.1%	0.2%	0.0%	0.0%	1.6%	35.4%	1.0%	4.5%	6.9%	0.6%	0.2%	0.3%	5.6%	10.3%	0.0%	0.5%	0.0%	

Table 8Design Day PM-10 Valley-wide emissions estimateAssuming fixed stable/unstable ratio

1 051 3			151,189	694	lotal	
	30%	70%	12,125	162	18 pv	
274.3	30%	70%	26,102	95	1/10	
	30%	70%	207	35	16 sa	
	30%	70%	192	20	15 CW	
	30%	70%	26,021	33	14 gv	
15.8	30%	70%	1,523	20	13 Wj	
407.3	30%	70%	30,662	26	12 pm	
9.1	30%	70%	3,116	12	11 jd	
54.0	30%	70%	6,764	26	10 pt	1
82.3	30%	70%	7,833	59	9 fi	
6.4	30%	70%	2,192	16	8 dm	
2.0	30%	70%	170	23	7 ms	
3.0	30%	70%	422	14	6 mc	
66.1	30%	70%	8,288	79	5 pi	
12.9	30%	70%	22,369	48	4 bs	
0.0	30%	70%	1,315	5	3 5	
4.6	30%	70%	· 1,574	18	2 WW	
0.0	30%	70%	318	3		_

 Table 1-II
 1999 PM-10 Valley-wide emissions estimate

 Assuming fixed stable/stabilized ratio

3/29/00

Phase II stabilized land geometric means

100 0%	14 704 8			151,189	694	lotal	
21.4%	3,146.1	10%	%06	12,125	162 ·		
31.0%	4,560.1	10%	%06	26,102	95		
0.1%	10.1	10%	%06	207	35	16 Sa	
0.2%	27.3	10%	%06	192	20	15 cw	
8.4%	1,232.9	10%	90%	26,021	33	14 gv	
0.3%	45.3	10%	%06	1,523	20	13 Wj	
7.9%	1,164.1	10%	%06	30,662	26	12 pm	
0.4%	58.4	10%	%06	3,116	12	11 jd	
1.7%	243.2	10%	%06	6,764	26	10 pt	
4.4%	645.5	10%	%06	7,833	59	9 fl	
0.3%	47.3	10%	90%	2,192	16	8 dm	
0.0%	5.6	10%	90%	170	23	7 ms	
0.1%	8.6	10%	90%	422	14	6 mc	
6.1%	890.0	10%	90%	8,288	79	5 pl	
17.5%	2,570.5	10%	90%	22,369	48	4 bs	
0.1%	9.1	10%	90%	1,315	5	3 SI	
0.3%	38.9	10%	%06	1,574	18	2 WW .	
0.0%	1.8	10%	90%	318	3 318	1 cc	

 Table 2-II
 1999 PM-10 Valley-wide emissions estimate

 Assuming fixed stable/stabilized ratio

	Total	18 pv	17 lo	16 sa	15 cw	14 gv	13 wj	12 pm	11]jd	10 pt	9 1	8 IGII		7 ms	6 mc	Id C	4 103	1 50	30	2 ww	1 66	したというというななななない	
Feo	604	162	95	35	20	33	20	26	12	26	ec ec		16	23	-4		79	48	თ	10		3	
101,101	151 189	12,125	26,102	207	192	26,021	1,523	30,662	3,116	0,/04	1,000	7 822	2.192	170		422	8,288	22,369	1,315		1 574	318	EIN CONTRACTOR
		80%	80%	80%	80%	80%	80%	80%	00%	0070		80%	80%	80%		80%	80%	80%	0070	000/	80%	80%	15-10][: X8 KC
		20%	20%	20%	20%	20%	20%	2070	20.00	2002	20%	20%	20%	20.70	20%	20%	20%	20%	2070	2000	20%	20%	Matel.
	13.423.8	2,867.1	4,176.8			- - -						591.2	43.4		5 1	7.9	815./	2,321.4	2 2 2 2	8.4	35.6	1.6	
	100.0%	21.4%	31.1%	0.1%	0.2%	0.4%	0.370	2.0	7 0%	0.4%	1.7%	4.4%	0.370	0.3%	0.0%	0.1%	0.1%	2.070	17 29/	0.1%	0.3%	0.0%	

Phase II stabilized land geometric means 3/29/00

	Table 3-II
Vanvinn etable/unetable ratio	1999 PM-10 Valley-wide emissions estimate

Phase II stabilized land geometric means

Varying stable/unstable ratio 3/29/00 Pessimistic estimate of effects of human activity on stability

lotal	18 pv	17 10	16 sa	15 cw	14 gv	13 Wj	12 pm	11 jd	10 pt	lj 6	8 dm	7 ms	6 mc	5 pl	4 bs	3 S	2 ww	1 cc	Folygon id letter code # hours wind = 20 mpb   tev yacan land acte
694	162	95	35	20	33	20	26	12	26	65	16	23	14	[64	48	5	18	3	atter code #mouns wind s# 20 mpbs (rev vacant land) (e
151,189	12,125	26,102	207	192	26,021	1,523	30,662	3,116	6,764	7,833	2,192	170	422	8,288	22,369	1,315	1,574	318	acantel and a test
 	80%	80%	60%	60%	80%	70%	80%	60%	80%	80%	70%	60%	60%	80%	80%	60%	70%	60%	
	20%	20%	40%	40%	20%	30%	20%	40%	20%	20%	30%	40%	40%	20%	20%	40%	30%	40%	
13,394.7	2,867.1	4,176.8	6.9	25.5	1,127.3	37.4	1,064.0	42.9	222.7	591.2	39.4	4.1	6.5	815.7	2,327.4	6.2	32.4	1.3	N. BRIDE
100.0%	21.4%	31.2%	0.1%	0.2%	8.4%	0.3%	7.9%	0.3%	1.7%	4.4%	0.3%	0.0%	0.0%	6.1%	17.4%	0.0%	0.2%	0.0%	<b>MARINA</b>

 Table 4-II
 1999 PM-10 Valley-wide emissions estimate

 Assuming fixed stable/stabilized ratio

3/29/00 Phase II stabilized land geometric means

.

100.0%	12,144.4			151,189	694	Total	
21.3%	2,588.1	30%	70%	12,125	162	18 pv	_1
31.2%	3,793.3	30%	70%	26,102	56	17 10	_
0.1%	Ì	30%	70%	207	35	16 sa	1
0.2%		30%	70%	192	20	15 CW	1
0.4%	1,0	30%	70%	26,021	33	14 gv	-1
0.370		30%	70%	1,523	20	13 Wj	1
0.3%		50%	10%	30,662	26	12 pm	12
7 0%		308	2007	3,110	12	I1]jd	11
0.4%	48 1	30%	700/	0,107	07	10 pt	1
1.7%	202.3	30%	70%	8 76A		1	
4.4%	536.8	30%	70%	7,833	59	f	
0.0.0	200.7	30%	/0%	2,192	16	8 dm	
%C U	30 4	2000	10,0		23	/ms	7
0.0%	4.6	30%	70%	170		6 mc	σ
0.1%	7.2	30%	70%	422			
6.1%	741.4	30%	70%	8,288			n 4
11.2%	2,084.3	30%	70%	22,369	48	5	
47.5%	1.0	30%	70%	1,315	5	<u>م</u>	
n 1%	3 2	2027	10 70	1,0/4	18	2 ww	2
0.3%	32.4	20%	70%	4 674		cc	
0.0%	1.4	30%	70%	318	10 CONTRACT AND ADDRESS OF	San State Stern Saluta States	2512 713 767 515 E
	WEILIGIDE GENERALINE					ીકે કે છે. બેના કે અર્થા માં આવ્યા છે. આ ગામ કે જ	

 Table 5-II
 Design day PM-10 Valley-wide emissions estimate

 Assuming fixed stable/stabilized ratio

 25-Feb-99

12

Phase II stabilized land geometric means

100.0%	580.4			101,109			
4.9%	28.3	10%	90.00	151 100	39	Total	
23.0%	1.00.2	400/	000/2		ω	18 pv	
	430 3	10%	%06	26.102	4	6	
0.2%	1	10%	%06	207	4		_
0.0%	0.0	10%	%06	192		16 52	
0.0%	0.0	10%	%06	26,021		15 cw	1
1.6%	9.3	10%	%06	1,523		14 ov	
39.1%	227.1	10%	%06	30,662	4	13 wi	
0.8%	4.6	10%	%06	3,116		12 pm	<u></u>  -
4.7%	27.2	%0L	%06	0,/04		in in	 
1.2.70	41.0	10.10	0000	7.05 S	5	10 pt	1
7 79/	712	10%	90%	258 2	4	9 fi	
0.6%	3.2	10%	%06	2,192	1	adm	
0.2%	1.1	10%	%06	. 170	4	ms	
0.3%	1.7	10%	%06	422	2	omc	
5.7%	33.3	10%	%06	8,288	З		
10.6%	61.5	10%	%06	22,369	2	4 DS	
0.0%	0.0	10%	%06	1,315	0	33	
0.4%	2.3	10%	%06	1,574		2 WW	
0.0%	0.0	10%	90%	318	0	8	
							HI ToYAR
						APPENDED OF THE POST OF THE PO	Conteresting of the last

	Table 6-II
Assuming fixed stable/stabilized ratio	1 Design day PM-10 Valley-wide emissions estimate

25-Feb-99

Phase II stabilized land geometric means

100.0%	529.2			151,189	39	Total	
4.8%	25.4	20%	80%	12,125	3	18 pv	1
24.0%	126.8	20%	80%	26,102	4	17 10	1
0.2%	1.0	20%	80%	207	4	16 sa	1
0.0%	0.0	20%	80%	192	0	15 CW	1
0.0%	0.0	20%	80%	26,021	0	14 gv	-
1.6%	8.4	20%	80%	1,523	3	13 Wj	1
38.9%	20	20%	80%	30,662	4	12 pm	1;
0.8%		20%	80%	3,116	1	1 ja	-1
4.7%	24.9	20%	80%	6,764	ω	10 pt	10
1.2%	38.1	20%	80%	7,833	4	9 fl	6
0.0%	6.7	20%	80%	2,192	1	8 dm	
	,	20%	80%	170	4	ms	7
₩C U	4 .	20.00	0070	422	2	6 mc	6
0.3%	15	200%	000/	0,200		5 pl	UT UT
5.8%	30.6	20%	80%	886.8	1	4 05	
10.7%	56.5	20%	80%	22 369	5		
0.0%	0.0	20%	80%	1,315	0		
0.4%	2.1	20%	80%	1,574	-	2 ww	
0.070	0.0	20%		318	0	<u></u>	1
20 D			COLUMN DAY OF THE OWNER.				
					n de same des la seguir a la seguir de la seguir en la ser a seguir de la seguir de la seguir de la seguir de l	25-Feb-99	

	Table 7-II
Varying stable/stabilized ratio	Table 7-II Design Day PM-10 Valley-wide emissions estimate
Pessimistic estimate	sions estimate
essimistic estimate of effects of human activity on stability	Phase II stabilized land geometric means

100.0%	526.7			151,189	39	lotal	Г
4.8%	25.4	20%	80%	12,125	ω	18 pv	
24.1%	126.8	20%	80%	26,102	4	17 10	T
0.2%	0.8	40%	60%	207	4	16 sa	Т
0.0%	0.0	40%	60%	192	0	15 cw	T
0.0%	0.0	20%	80%	26,021	0	14 gv	1
1.4%	7.5	30%	70%	1,523	3	13 wj	Г
39.0%	205.6	20%		30,662	4	12 pm	<b>I</b>
0.7%	3.8	40%	60%	3,116	1	11 jd	
4.7%	24.9	20%	80%	6,764	3	10 pt	
7.2%	38.1	20%	80%	7,833	4	9 fl	
0.5%	2.7	.30%		2,192	1	8 dm	
0.1%	0.8	40%	60%	170	4	7 ms	
0.2%	1.2	40%		422	2	6 mc	
5.8%	30.6	20%		8,288	3	5 pl	
10.7%		20%	80%	22,369	2	4 bs	
0.0%	0.0	40%	60%	1,315	0	3 SI	
0.4%	1.9	30%	70%	1,574	4	2 WW	
0.0%		40%	60%	318	0	1 cc	
						25-Feb-99	

 Table 8-II
 Design day PM-10 Valley-wide emissions estimate

 Assuming fixed stable/stabilized ratio

				101,108	39	Total	
82.3%	477.8		T			18 pv	
3.9%	22.5	30%	5 70%	12 125	3	01/10	
19.970			70%	26,102	4		
10 00/				207	4	10 01	T
0.0%				76L	0	15 00	
0.0%	0.0		T	20,02	c	14 gv	
0.0%	0.0		Τ	100 96	, u	13 wj	
1.3%	7.5	30%		1.523	2 <b>4</b>	12 pm	
31./%	10	30%		30.662		11 jd	
0.170		30%		3.116		10 pt	
0.4%		30%		6,764	۵.	116	
3 00%		30%	70%	7,833	4	8 UIII	
6.0%	34.8	0007		2,192	-1		
0.5%	2.7	30%			4	7 ms	
0.270	0.9	30%	70%	170		6 mc	
		30%	70%	422	5	5 p	
0 0%		30%	70%	8,288		4 05	
4.8%	97.8		10%	22,369	2		
8.9%	51.5			1,310	0		
0.0%	0.0			2.04	1	2 WW	
0.3%	1.9	30%		4 574		1 cc	
0.0%	0.0	30%	70%	318			
						25-Feb-99	

Phase II stabilized land geometric means

Polycon	CCHD station	Site Name	Approximate crossing streets or location
1	CC	City Center	Bonanza & 7th street
2	WW	Winterwood	E Sahara & Nellis
3	SL	Shadow Lane	E Charleston & Shadow
4	BS	Craig Road	I-15 & Craig Road
5	PL	S.E. Valley	W Lake Mead Drive & Van Wagenen
6	MC	East Sahara	Maycliff Storage
7	MS	Micro-scale	E Charleston & Eastern
8	DM	Dime III	
9	FL	East Flamingo	E Flamingo & Cambridge
10	PT	Pittman	Boulder Highway & Pabco Rd
11	JD	J.D. Smith	Bruce & Tonopah
12	PM	Paul Meyer Park	W Flamingo & Rainbow
13	WJ	Walter Johnson	
14	GV	Green Valley	Warm Springs & Stephanie
15	CW	Crestwood	E Charleston & 17th St
16	SA	Sunrise Acres	Sunrise & N. Eastern
17	LO	Lone Mountain	N/A
18	PV	Palo Verde	Palo Verde High School?

Table A.1.1 - Correspondence of GIS Polygons to Clark County Health District Monitoring stations

																																					WHIT	たたけたけたいであり		EXCEI D.U	POlygon +	DS FNI-10	DC DM-10	
9	9	7	7	7	7	J	4	4	4	4	4	4	ω	ω		<u>ω</u>												N		N							Dev		UISIADIE HACUOI	unctable fraction	stable fraction	vacant land area	1999	
18	18	14							9	9						31						10 15		10 13	10 11	10 10		10 8					21 14		21 12	20 24	Hour			0.2	0.8	22369 acres	9	
3 6243		22 4678	20 4676	23 4559		22 3502	17 2441		6 2358		15 2271	14 2270				14 2150				13 1333				3 973				896			496			493	492	480						acres		
Π	12 27.299999		6 20.4	9 20	8 23	2 21.1	1 20.1	21	3 20.200001	5 20.799999	1 21.9	21.5	3 28		1	20,7999						20.1			2	22.9	21.700001	22.299999	20.799999	21.299999	21.6	21.9	23.200001	22.200001	21.5	20	wind (mpb)			Area (acres)	fraction			
1 1	- 1	1 1.38E-03	Г	0 1.38E-03		1.38E-03		1.38E-03	1.38E-03						1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.385-03	1.38E-U3	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	(tonyac/ba)	100.00					Stable	
3 24.70	45.99		Γ	3 24.70	Γ	3 24.70		Γ	3 24.70			ĺ		56.55			24.70			24.70		24.70		24.70	24.10	24.70	24.70	24.70	24.70	24.70	24.10	24.70	24.70	24.70	24.70	24.70	Non Sol	<b>Enlesion</b>	Steady	17895.2	0.8	, , ,	Stable	<u>;</u>
70	99 4.90E-04	Г	70 2.12E-04		70 2.12E-04		Τ.			0 2.12E-04	0	0 2.12E-04		5	0	0 2.12E-04		0 2.12E-04		) 2.12E-04										2.125-01	3				2.125-04	2.120-04	D 1 DE DA		Spike				Stable	2-112
		ſ														4 3.79		4 3.79		4 3.79				T							3 79					T	3	N. S. C. LUNCH	Spike	7.080/1	47005 0	2	Claime	Aldelo
3.42E-04	8.77 1.94E-04	T	3.79 3.426-04		3.79 3.42E-04			Г	3.42E-04	3.79 3.42E-04	3.42E-04	3.79 3.42E-04	1.94E-04	4.83E-04	3.42E-04	79 3.42E-04	3.42E-04	Т	Т	T	Т	Т	3 425 04	3 475	3 475 04	3 475-04	3 475-04	3 47F-04	3 42E-04			3 42E-04	3 475-04	3 475-04	- 1	- T.						T		T stahilized
					Γ		ł			T					ŀ			Γ			T	T		Ţ	T								T				E		Stranged y	Cheady	4473.8	0.2		Stabilized Stabilized
1.53		Т		7	1.53 5.00E-05	1.53 5.002-05			1.53	1.53 5.00E-05		1.53 5.00E-05		2.16	1.53	1.53 5.00E-05		1.53 5.00E-05		<b>_</b>			1 	1.53	<del>ن</del> ن	ΰ	<del>ن</del> نا ا	ü	ω		3 5.00E-05	ω	3	ω				(ion/ac)	22	Т		Ť		Stabilized
	1.00E-04 0.40	T	0.UUE-UO		27.0	T	T	T		-05 0.22		22.0				-05 0.22	T	-2-U	T			0.22									0.22						0.22	ion 1	HEMICEION I	Spike	4473.8	0.2		d Stabilized
1 20.20	T	Т	Т	20.20	T	Τ		Ι	26.23	Τ	Τ	30.24	I	58.71	26.23	30.24	20.23		20.24	20.24	30 34	30 24	26.23	26.23	26.23	26.23	26.23	26.23	26.23	26.23	30.24	26.23	26.23	26.23	26.23	30.24	30.24							

## Table A.2 - Polygon 4 - CCHD Station bs

Table A.2 - Polygon 4 - CCHD Station bs

2327.39													Total
26.23			1.53	3.42E-04			24.70	1.38E-03	21	8184	24	7	12
26.23			1.53	3.42E-04			24.70	1.38E-03	20.6	8183	23	7	12
460.77			0.87	1.94E-04			459.91	2.57E-02	25.799999	8182	22	7	12
469.54	0.00		0.87	1.94E-04	8.77	4.90E-04	459.91	25.4 2.57E-02	25.4	8180	20	7	12
26.23			1.53	3.42E-04			24.70	1.38E-03	21.1	8073	6	3	12
30.24	0.22	1.53 5.00E-05	1.53	3.79 3.42E-04	3.79	24.70 2.12E-04	24.70	1.38E-03	20.700001	8072	8	3	12
26.23			1.53	3.42E-04			24.70	20.9 1.38E-03	20.9	8031	15	1	12
30.24	0.22	1.53 5.00E-05	1.53	3.79 3.42E-04	3.79	24.70 2.12E-04	24.70	1.38E-03	23.799999 1.38E-03	8030	14	1	12
26.23			1.53	3.42E-04			24.70	1.38E-03	21.700001 1.38E-03	7786	10	21	11
30.24	0.22	5.00E-05	1.53	3.79 3.42E-04	3.79	24.70 2.12E-04	24.70	20.5 1.38E-03	20.5	7785	g	21	11
69.68	0.45	1.00E-04	2.16	10.52 4.83E-04	10.52	56.55 5.88E-04	56.55	3.16E-03	34.599998 3.16E-03	7036	4	21	10

Table A.3. - Polygon 1 - CCHD Station cc

				T							
				-							1010
							1				Total
							-				
	0.02	0.00 3.422-04		0.35 2.12E-04	0.35	20.6 1.38E-03	20.6	8180	20	7	12
200					0.30	21.5 1.305-03	c. 17	2153	17	31	3
	0 02	3 47E J14						- 10-			6
0.00	0.01	1.94E-04	0.12	0.65 4.90E-04		2.57E-03	- 1	2152	16	34	の法律ないたいというないのである
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Factor Trusso	Emission			3	8		A REAL OF DESIGNATION OF DESIGNATION	state and the second state of the second states			
	Steady	Steady	Spike	Spike	Steady	Steady					
?	2	Г	+67		254		Area (acres)	-	0.2	unstable fraction	
63.5	۲ دی ۲		22	Ī	2 9		TACUOT		0.α	stable fraction	Excel 5.0
0.2	0.2		0.8		80						
								Cres	317.5 acres	vacant land area	Dokumon 1
	Stabiliter	Stabilized	Staple	Stable	Stable	Stable		-		1999	CC PM-10

												Total
		0.01	3.32E-04			0.46	2.99E-03	39.90002	Che7			
		0.24	6.30E-03			0.91	T	43.299999	2942	1		5
		0.24	6.30E-03			0.91	5.92E-03	43.900002	2941	13		5
			6.30E-03			0.91	5.92E-03	44.200001	2940	21		5
		0.24	6.30E-03			1.16		45.200001	6667	5	2	л
		0.24	6.30E-03			1.16	Ι.,	45.400002	2938			חנ
		0.24	6.30E-03				Ι.	45.299999	2937	9		лс
		0.24	6.30E-03			1.16	7.58E-03	45.5	2936	0		л U
		0.24	6.30E-03			1.16	7.58E-03	45.900002	2935	7		n 0
		0.24	6.30E-03			1.16	7.58E-03	45.799999	2934	0		10
		0.24	6.30E-03			1.16	7.58E-03	45.799999	2933	U		σ
		0.24	6.30E-03			1.16		46.099998	2932	4		. <b>л</b>
		0.24	6.30E-03		:	1.16	7.58E-03	47	2931	ω		()
		0.24	6.30E-03			1.16	7.58E-03	47.099998	2930	2		5
		0.24	6.30E-03			1.16	7.58E-03	47.700001	2929	_	3	σ
		0.24	6.30E-03			1.16	7.58E-03	48.900002	2928	24		5
		0.24	6.30E-03			1.16	7.58E-03	49.599998	2927	23		5
		0.24	6.30E-03			1.69	1.10E-02	50	2926	22		J
		0.24	6.30E-03			1.69	1.10E-02	50	2925	21	2	ъ
0 0.61		0.01	3.32E-04	0.14	9.24E-04	0.46	2.99E-03	35,900002	2924	20		л
鋞	(lon/ac)	lon	2.00	lon 1	(Colice)		(Contaction)		「「「「「「「」」」		Day	Month
	Racion	<b>HOISINE</b>	$\mathbf{r} \rightarrow \mathbf{r}$			and the second	Pacion					
	Spike	Steady		Spike	Spike	Steady	Steady					
38.4		38.4		153.6		153.6		Area (acres)		0.2	unstable fraction	-
0.2		0.2		0.8		0.8		fraction		0.8	stable fraction	Excel 5.0
								•	92 acres	192 a	vacant land area	Polygon 15
Stabilized	Stabilized	Stabilized	Stabilized	Stable	Stable	Stable	Stable				1999	CW PM-10

## Table A.4 - Polygon 15 CCHD Station cw

Table A.5 -
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CHD:
Station
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  | ea 2192 acres 0.8 0.8 0.2 0.2  
   
   | ed         0.8         0.8         0.2  
   
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  | 0.2 Area (acres) 1/53.6 1/53.9   
  | Sheady Shike   
   | Steady Steady Spike Spike Steady Steady Steady Steady Steady  
  | 4 2784 20.9 1.38E-03 2.42 1 3.42E-04 0.15  
   |   
  | 14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00   |  
  |  |  | 43.35  
   |     | nstable fraction<br>nstable fraction<br>15<br>15<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20 |                                |                                   | Area (acres)<br>20.299996<br>21.4<br>20.299996<br>21.4<br>20.299996<br>21.20000<br>21.20000<br>21.20000<br>21.20000<br>21.20000<br>21.20000<br>21.20000<br>21.20000<br>21.20000<br>21.20000<br>21.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>22.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.200000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.200000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.20000<br>20.200000<br>20.200000<br>20.200000000  |                   | 1753.6<br>Steady<br>Emlastor<br>2.42<br>2.42<br>2.42<br>2.42<br>2.42<br>2.42<br>2.42<br>2.4 |  | -  <u>3</u>         3 3 3   3 3 3 3 3 5 5 5 5 5 5 5 | Steady<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04<br>3.42E-04 | 438.4<br>Steady<br>Enriculture<br>0.15<br>0.15<br>0.15<br>0.15<br>0.15<br>0.15<br>0.15<br>0.15 | Spike<br>Pactor<br>Norvacy | 436.4<br>Spike<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00 | 2.94<br>2.94<br>2.94<br>2.94<br>2.94<br>2.94<br>2.57<br>2.57<br>2.57<br>2.57<br>2.57<br>2.57<br>2.57<br>2.57 |
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  | 0.8 fraction 0.8 0.8 0.8   
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  | 0.8         fraction         0.8         u.a         u.a         u.a           0.7         Area (acres)         1753.6         1753.6         438.4         43   
   | 0.8         fraction         0.8         0.8         0.4         0.4           on         0.2         Area (acres)         1753.6         1753.6         20.4         438.4     
   438.4         438.4 </td <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td>\$</td> <td>acant land area</td> <td>2192</td> <td>acres</td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td>2</td> <td></td> <td>2</td> <td></td>  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  
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   | \$  | acant land area  | 2192                           | acres                             |  |                   |   |  | 2   |  | 2  |                            | 2  |  |
| en         2 is 2 arres         0.2         0.2         0.2         0.2         0.3         0.2         438.4         439.4 </td <td>ea 2192 acres 0.2 0.2 0.2 0.2 0.2 0.1 0.8 0.2 0.2 0.1 0.8 0.2 0.1 0.8 0.2 0.1 0.1 0.8 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1</td> <td>ea 2192 acres 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.0 0.2 0.2</td> <td>ea 2192_acres 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2</td> <td>0.8         fraction         0.8         0.2         43           on         0.2         Area (acres)         1753.6         1753.6         438.4         43           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Steady         Spike         Steady         Spike         Spike</td> <td>on 0.2 Area (acres) Steady Steady Spike Spike Steady Steady Spike Sj</td> <td>on 0.2 Area (acres) 1753.6 1753.6 430.4 Spike Spike Steady Steady</td> <td>0.2 Area (acres) 1/33.0 1/33.7 Spike Spike Steady Steady Spike Sj</td> <td>Steady Steady Steady Spike Spike Steady Steady Spike</td> <td>Steady Steady Steady Solide Solide Steady Solide Steady Steady</td> <td></td> <td>Hour         Alld (3014)         Mild (3014)         Knywerht         Ensage         &lt;</td> <td>Hour         Standard (STRA)         Wind (STRA)         Wind (STRA)         Enclose         Enclos         Enclose<td></td><td>Main         Schwarz         Wind Magne         Entitive         Entititity         Entitity</td><td></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>Hum         Conventual         Wird (1211)         Kinds         Emission         Kandy         Kindson         <t< td=""><td></td><td></td><td></td><td></td><td></td><td>(1111)</td><td></td><td></td><td>ł</td><td>OPAN - VIELDS REALISERY OF</td><td>A Sumblished and</td><td>いたいでものでは、</td><td></td><td>The second second</td></t<></td></td>  
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  | 0.8         fraction         0.8         0.2         43           on         0.2         Area (acres)         1753.6         1753.6         438.4         43           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Steady         Spike         Steady         Spike  
   
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   |   
  | Hour         Alld (3014)         Mild (3014)         Knywerht         Ensage         <   
  | Hour         Standard (STRA)         Wind (STRA)         Wind (STRA)         Enclose         Enclos         Enclose <td></td> <td>Main         Schwarz         Wind Magne         Entitive         Entititity         Entitity</td> <td></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td>Hum         Conventual         Wird (1211)         Kinds         Emission         Kandy         Kindson         <t< td=""><td></td><td></td><td></td><td></td><td></td><td>(1111)</td><td></td><td></td><td>ł</td><td>OPAN - VIELDS REALISERY OF</td><td>A Sumblished and</td><td>いたいでものでは、</td><td></td><td>The second second</td></t<></td>  |   
   | Main         Schwarz         Wind Magne         Entitive         Entititity         Entitity  |  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$      
   | Hum         Conventual         Wird (1211)         Kinds         Emission         Kandy         Kindson         Kindson <t< td=""><td></td><td></td><td></td><td></td><td></td><td>(1111)</td><td></td><td></td><td>ł</td><td>OPAN - VIELDS REALISERY OF</td><td>A Sumblished and</td><td>いたいでものでは、</td><td></td><td>The second second</td></t<> |     |  |                                |                                   |  | (1111)            |   |  | ł   | OPAN - VIELDS REALISERY OF   | A Sumblished and   | いたいでものでは、                  |  | The second second  |
| en         0.2         0.2         0.2         0.2           0.8         0.8         0.8         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           0.2         Area (acres)         Steady         Spike         Steady         Steady         Spike         <   
   | ea         2192 acres         0.2        
0.2         0  
   | ea         2192 acres         0.2     
   0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0   
  | ea         4.192 acres         0.2 <th0< td=""><td>0.8         fraction         0.8         0.2         0.4           on         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Steady         Steady</td><td>on 0.2 Area (acres) 1753.6 1753.6 438.4 438.4 438.4<br/>Steady Steady Spike Spike Steady Steady</td><td>on 0.2 Area (acres) 1753.6 1753.6 438.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4</td><td>0.2 Area (acres) 1/33.0 1/35.0 1/35.0 00000000000000000000000000000000000</td><td>Steady Steady Spike Spike Steady Spike Steady Spike Steady</td><td>Steady Steady Spike Steady Stready Stready Stready Stready</td><td></td><td>Hour         Conversion         Mind (10011)         Mind (10011)</td><td>Hour         Court Hours         Milds (10011)         Court Actinity         Minds (10011)         Minds (10011)</td><td></td><td>Mag         Mag         Mag<td></td><td></td><td>Markan Markangan         Markangan</td><td>a -</td><td>なるとなったとうというないためないたいないであったから</td><td>「日本語ならびとないない」のないないと言語の</td><td></td><td>「「日本市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市</td><td>シュートンション</td><td>れろううう</td><td></td><td>1</td><td></td><td>CITIES OF</td><td>の日本のの日本</td><td>の目的にないないない</td><td></td></td></th0<>  
  | 0.8         fraction         0.8         0.2         0.4           on         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Steady         Steady   
   
  | on 0.2 Area (acres) 1753.6 1753.6 438.4 438.4 438.4<br>Steady Steady Spike Spike Steady  | on 0.2 Area (acres) 1753.6 1753.6 438.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4   
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  | Hour         Conversion         Mind (10011)   
  | Hour         Court Hours         Milds (10011)         Court Actinity         Minds (10011)  
   |   | Mag         Mag <td></td> <td></td> <td>Markan Markangan         Markangan</td> <td>a -</td> <td>なるとなったとうというないためないたいないであったから</td> <td>「日本語ならびとないない」のないないと言語の</td> <td></td> <td>「「日本市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市</td> <td>シュートンション</td> <td>れろううう</td> <td></td> <td>1</td> <td></td> <td>CITIES OF</td> <td>の日本のの日本</td> <td>の目的にないないない</td> <td></td>  |   
  |  | Markan Markangan   | a - | なるとなったとうというないためないたいないであったから  | 「日本語ならびとないない」のないないと言語の         |                                   | 「「日本市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市市  | シュートンション          | れろううう   |  | 1   |  | CITIES OF  | の日本のの日本                    | の目的にないないない   |  |
| en         1.92         Arres         fraction         0.8         0.8         0.2         0.2           0.8         0.2         Arres         Arres         1753.6         1753.6         438.4         438.4           0.1         0.2         Arres         Steady         Spike         Spike         Steady         Spike         <   
   | ea 2192 acres 0.2 0.2 0.2 0.2 0.1 0.8 0.8 0.2 0.2 0.2
0.2 0.1 0.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2  
   | ea     2192 acres     0.2     0.2       0.8     0.8     0.8     0.2     0.2       0.8     0.8     1753.6     1753.6     438.4       0.1     0.2     Area (acres)     1753.6     1753.6       0.2     0.2     51ke     Spike     Spike       0.1     0.2     0.2     0.2       0.2     0.2     1753.6     1753.6       0.2     0.2     1753.6     51ke       0.2     0.2     1753.6     51ke       0.2     0.2     1753.6     1753.6       0.2     0.2     1753.6     1753.6       0.2     0.2     1753.6     1753.6       0.2     0.2     1753.6     1753.6       0.3     1753.6     1753.6     1753.6       0.4     1753.6     1753.6     1753.6       0.5     1753.6     1753.6     1753.6       0.7     1753.6     1753.6     1753.6       0.8     1753.6     1753.6     1753.6       0.9     1753.6     1753.6     1753.6       0.9     1753.6     1753.6     1753.6       1753.6     1753.6     1753.6     1753.6       18.00.0     1753.6     1753.6  
   
  | ea     4.192 acres     0.2     0.2     0.2       0.8     0.8     0.8     0.2     0.2       0.8     Area (acres)     1753.6     1753.6     438.4       0.2     Area (acres)     Steady     Spike     Spike       0.2     Steady     Steady     Spike     Spike  
   
   | 0.8     fraction     0.8     0.8     0.4       on     0.2     Area (acres)     1753.6     1753.6     438.4       Steady     Steady     Steady     Spike     Spike     Steady     Steady   
   
   | on 0.8 maction 438.4 438.4 438.4 on 438.4  | on 0.2 Area (acres) 1753.6 1753.6 438.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4 430.4  
   | 0.2 Area (acres) 1/33.70 Spike  
   | Steady Steady Spike Steady Spike Steady Spike Steady Spike  
   | Steady Steady Spike Spike Steady Spike Steady Stead   
   |   
  | Hours         Words         Words         Montacy         Mont   | Hours         Wind         (001/142)         (001/14  
  |  
                      | Hunt         Mind (1011)         Mind (1011) <thm< td=""><td></td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td></td><td></td><td>いちにないためたちためのいたという</td><td></td><td>にたいたいたちにあったの</td><td></td><td>記念に見ていた。</td><td>のたいとうないたのの</td><td>の言語を行いていたのである。</td><td>ţ,</td><td>いたすいたいというというである</td><td></td><td></td><td>over the second sector for the</td><td>APPENDIAL STATES OF STATES</td></thm<>   |  | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  |  
   |     | いちにないためたちためのいたという  |                                | にたいたいたちにあったの                      |  | 記念に見ていた。          | のたいとうないたのの  | の言語を行いていたのである。   | ţ,  | いたすいたいというというである  |  |                            | over the second sector for the                         | APPENDIAL STATES OF STATES   |
| end     2.102     arrest     fraction     0.8     0.8     0.2     0.2       0.8     0.8     1753.6     1753.6     438.4     438.4       01     0.2     Area (acres)     1753.6     1753.6     438.4       01     0.2     Area (acres)     Steady     Spike     Spike       02     Area (acres)     Steady     Spike     Spike     Spike       03     Steady     Steady     Spike     Spike     Spike   
   
   | ea     2192 acres     0.2     0.2     0.2       0.8     0.8     0.8     0.2     0.2       0.1     0.2     Area (acres)     1753.6     1753.6       0.1     0.2     Area (acres)     Steady     Spike       0.2     Area (acres)     Steady     Spike     Spike  
  | ea         2192 acres         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         438.4        
438.4         438.   
   | ea     4192 acres     fraction     0.8     0.8     0.2     0.2       0.8     0.8     fraction     0.8     0.8     0.2     0.2       0.0     0.2     Area (acres)     1753.6     1753.6     438.4       0.0     0.2     Area (acres)     Steady     Spike     Spike       0.1     0.1     Steady     Steady     Spike     Spike     Spike  
   
  | 0.8     fraction     0.8     0.8     0.2       on     0.2     Area (acres)     1753.6     1753.6     438.4       OR     0.2     Steady     Steady     Spike     Steady     Spike       V     V     Steady     Steady     Spike     Steady     Spike       V     V     Steady     Spike     Spike     Spike     Spike   
  | U.8     Inaction     U.0     Inaction       on     0.2     Area (acres)     1753.6     1753.6     438.4       On     0.2     Area (acres)
    Steady     Spike     Spike       Steady     Steady     Spike     Spike     Spike       Steady     Steady     Spike     Spike     Spike       Steady     Steady     Spike     Spike     Spike   | on 0.2 Area (acres) 1753.6 1753.6 438.4 43  
  | 0.2 Area (acres) 1/33.0 1/35.0 1/35.0 1/35.0 Steady Spike Sp   
  | Steady Steady Spike Spike Steady Steady Spike Steady Steady Spike  
  | Steady Steady Spike Spike Steady Steady Spike Steady Steady Steady Spike Steady  
  |  
   | Hold         Midd (1018)         Midd (1018)         Move (111)         Move (1111)         Move (111)  | Hold         Kold (1)         Kold (2)         Kold (2) <th< td=""><td></td><td>Mail         Mail         <th< td=""><td>Matrix         Matrix         Matrix</td><td>Max         Max         Max</td></th<><td></td><td></td><td>などのないとないとないとないとない</td><td>Mark Unit User a Company i</td><td>Statistical and Second Statistics</td><td></td><td></td><td></td><td>CAN BE CONSIGNATION OF THE OWNER OF THE OWNER</td><td></td><td>THE REAL PROPERTY OF</td><td>時期には大力の語言</td><td></td><td>がいていたのか</td><td>が出まれたが必要</td></td></th<>   
   | Mail         Mail <th< td=""><td>Matrix         Matrix         Matrix</td><td>Max         Max         Max</td></th<> <td></td> <td></td> <td>などのないとないとないとないとない</td> <td>Mark Unit User a Company i</td> <td>Statistical and Second Statistics</td> <td></td> <td></td> <td></td> <td>CAN BE CONSIGNATION OF THE OWNER OF THE OWNER</td> <td></td> <td>THE REAL PROPERTY OF</td> <td>時期には大力の語言</td> <td></td> <td>がいていたのか</td> <td>が出まれたが必要</td>  | Matrix   | Max   
|  |     | などのないとないとないとないとない  | Mark Unit User a Company i     | Statistical and Second Statistics |  |                   |   | CAN BE CONSIGNATION OF THE OWNER |   | THE REAL PROPERTY OF   | 時期には大力の語言  |                            | がいていたのか  | が出まれたが必要   |
| end     1/2 arres     fraction     0.8     0.8     0.2     0.2       on     0.8     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     1753.6     1753.6     Steady     Steady     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Steady     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Spike     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Spike     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Spike     Spike   
   
   | ea 2192 acres fraction 0.8 0.8 0.2 0.2 0.2 or an 0.8 0.2 0.2 0.2 or an 0.8 0.2 0.2 0.2 or an 0.8 0.2 0.2 or an 0.8 0.2 0.2 0.2 or an 0.8 0.2 0.2 or an 0.8 0.2 0.2 or an 0.8 0.8 0.2 0.2 or an 0.8 0.2 0.2 or an 0.8 0.8 0.2 0.2 or an 0.8 0.8 0.2 0.2 or an 0.8 0.8 0.8 0.2 0.2 or an 0.8 0.8 0.8 0.2 0.2 or an 0.8 0.8 0.8 0.2 0.2 0.2 0.2 0.2 or an 0.8 0.8 0.8 0.2 0.2 0.2 0.2 0.2 or an 0.8 0.8 0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2  
  | ea 2192 acres fraction 0.8 0.2 0.2<br>0.8 fraction 0.8 0.2 0.2<br>on 0.2 Area (acres) 1753.6 1753.6 438.4 438.4<br>Neady Steady Steady Spike Steady Steady Spike S   
   
   | ed 2.192 acres fraction 0.8 0.8 0.2 0.2 0.2 0.1 0.8 0.8 0.2 0.2 0.2 0.1 0.1 0.8 0.8 0.2 0.2 0.2 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1   
   
  | 0.8     fraction     0.8     0.8     0.2       on     0.2     Area (acres)     1753.6     1753.6     438.4       on     0.2     Area (acres)     1753.6     1753.6     Steady       Steady     Steady     Spike     Spike     Steady     Steady       Steady     Steady     Spike     Spike     Steady     Steady  
  | on 0.8 macrion 0.0<br>0.2 Area (acres) 1753.6 1753.6 438.4 438.4<br>Area (acres) Steady Steady Spike Steady Steady Spike Spi   
   | on 0.2 Area (acres) 1753.6 1753.6 438.4 430.4 430.4 430.4 430.4 430.4 1753.6 438.4 430.4 4  
  | 0.2 Area (acres) 1/33.0 Yeady Spike Spike Steady Steady Spike Spik   
  | Steady Steady Spike Spike Steady Steady Spike  
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  |  
           | 15         1335         120.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1768         2.1.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         2.1.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         2.1.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1  | 15         1335         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1768         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         21.200001         1.38E-03         2.42 </td <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td>Multi Multi M</td> <td>IS         Multi Multi</td> <td>15         1335         20.29999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1768         2.14         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.29999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         20.29999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         2.14         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1168         20.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.151         20.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.151         2.0001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00      <t< td=""><td>15         1335         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1768         21.4         1.38E-03         2.42         2.12E-04     
   0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         21.51         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         21.53         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.282         2.11         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00         0.00           1</td><td></td><td>なりというないのようであるというですが</td><td>人間は国際の日本になった。同時間の日本</td><td>ためて、東北市のためためであるのとない</td><td></td><td>ションション</td><td></td><td></td><td></td><td>COVAC DE</td><td>の一般の一般が表示</td><td></td><td>がいたことになるので</td><td>新聞がよいのない</td></t<></td> | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$   | Multi M   | IS         Multi  
  | 15         1335         20.29999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1768         2.14         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.29999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         20.29999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         2.14         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1168         20.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.151         20.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.151         2.0001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00 <t< td=""><td>15         1335         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1768         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         21.51         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         21.53         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.282         2.11         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00         0.00           1</td><td></td><td>なりというないのようであるというですが</td><td>人間は国際の日本になった。同時間の日本</td><td>ためて、東北市のためためであるのとない</td><td></td><td>ションション</td><td></td><td></td><td></td><td>COVAC DE</td><td>の一般の一般が表示</td><td></td><td>がいたことになるので</td><td>新聞がよいのない</td></t<> | 15         1335         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1768         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         21.51         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         21.53         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.282         2.11         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00         0.00           1  |     | なりというないのようであるというですが  | 人間は国際の日本になった。同時間の日本            | ためて、東北市のためためであるのとない               |  | ションション            |   |  |   | COVAC DE   | の一般の一般が表示  |                            | がいたことになるので   | 新聞がよいのない   |
| end     2.92     Arres     fraction     0.8     0.8     0.2     0.2       on     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     Steady     Spike     Spike     Steady     Steady     Spike       on     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike     Spike       on     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       on     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       on     0.2     Factor     Entistion     Entistion     Entistion     Entistion     Entistion   
   
   | ea <u>2192 acres</u> fraction <u>0.8</u> <u>0.8</u> <u>0.2</u> <u>0.2</u><br><u>0.8</u> fraction <u>0.8</u> <u>0.8</u> <u>0.2</u> <u>0.2</u><br><u>0.9</u> <u>0.2</u> <u>1753.6</u> <u>1753.6</u> <u>438.4</u> <u>438.4</u> <u>438.4</u> <u>438.4</u> <u>438.4</u> <u>438.4</u> <u>438.4</u> <u>438.4</u> <u>438.4</u> <u>5pike</u> <u>Spike</u>  
  | ea 2192 acres fraction 0.8 0.2 0.2 0.2 0.2 0.1 0.8 0.8 0.2 0.2 0.2 0.2 0.1 0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2   
   
   | ed     4192 acres     fraction     0.8     0.8     0.2     0.2       0.8     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       0.0     0.2     Area (acres)     1753.6     1753.6     Steady     Steady     Spike       0.1     0.2     Area (acres)     Steady     Spike     Spike     Spike     Spike       0.2     0.2     Steady     Steady     Spike     Spike     Spike     Spike       0.2     0.2     Spike     Spike     Spike     Spike     Spike     Spike       0.2     0.2     Spike     Spike     Spike     Spike     Spike     Spike       0.2     0.2     Spike     Spike     Spike     Spike     Spike     Spike  
   
  | on 0.8 fraction 0.8 0.8 0.4 0.4<br>on 0.2 Area (acres) 1753.6 1753.6 438.4 438.4<br>Steady Steady Spike Spike Steady Spike S   
  | on 0.2 Area (acres) 1753.6 1753.6 438.4 43   
   | on 0.2 Area (acres) 1753.6 1753.6 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 5pike Steady Steady Steady Spike Steady Spike Steady Spike Steady Spike Steady Spike Steady Spike   
  | 0.2 Area (acres) 1/33.70 Spike  | Steady         Steady         Spike         Spike         Steady         Spike   
  | Steady Steady Spike Spike Steady Spike Spike Spike Spike Spike Spike Spike Spike Spike Steady Spike Steady Spike Steady Spike Steady Spike   
   | Factor Emission Fastor Emission Fastor Emission Enistion Enistical Emission Strategy (construction) (construction)  
  | 15         1335         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1768         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00   
   | 15         1335         20.299999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1768         21.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         2.1.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.00001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17 <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td>2</td> <td></td> <td></td> <td></td> <td>191</td> <td>24.44.4.4.424.9.E</td> <td>CONTRACT CONSTRUCTION IN</td> <td>AN A CARACTER AND AND AS</td> <td>ŝ</td> <td>Contraction and a second second second</td> <td>Provincial and a second second</td> <td></td> <td>2 22</td> <td>100</td>  
  | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $   | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$   
  | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$   | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  | 2   |  |                                |                                   | 191   
  | 24.44.4.4.424.9.E | CONTRACT CONSTRUCTION IN  | AN A CARACTER AND AND AS   | ŝ   | Contraction and a second second second   | Provincial and a second second   |                            | 2 22   | 100  |
| on       0.8       0.8       0.8       0.2       0.2         on       0.2       Area (acres)       1753.6       1753.6       438.4       438.4         on       0.2       Area (acres)       Steady       Steady       Spike       Steady       Spike       Steady       Spike       Spike<  
   | ea     2192 acres    
fraction     0.8     0.8     0.2     0.2       0.8     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       0.0     0.2     Area (acres)     Steady     Spike     Spike     Steady     Steady     Spike       0.1     0.2     Area (acres)     Steady     Spike     Spike     Steady     Spike       0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike     Spike       0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike     Spike       0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike     Spike       0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike     Spike       0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike     Spike       0.2     Steady     Eacroit     Eacroit     Eacroit     Eacroit     Eacroit     Spike       0.2     Spike     Spike     Spike     Spike     Spike     Spike     Spike       0.2     Spike     Spike     Spike     Spike     Spike     Spike     Spike   
   | ea     2192 acres     fraction     0.8     0.8     0.8     0.2     0.2       0.8     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       0.0     0.2     Area (acres)     Steady     Spike     Spike     Steady     Spike       0.1     0.2     Area (acres)     Steady     Spike     Spike     Steady     Spike       0.2     Encor     Steady     Spike     Spike     Spike     Spike     Spike       0.2     Encor     Encor     Encor     Encor     Encor     Encor     Spike       0.1     Encor     Encor     Encor     Encor     Encor     Encor     Encor  
   
  | ed     4.182     Arres     fraction     0.8     0.8     0.8     0.2     0.2       on     0.8     fraction     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     Steady     Spike     Steady     Steady     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Steady     Spike       on     0.2     Area (acres)     Steady     Steady     Spike     Steady     Spike       on     0.2     Area (acres)     Steady     Steady     Spike     Steady     Spike       on     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Spike     Spike       on     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Spike     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Spike     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Spike     Spike   
   
   | 0.8     fraction     0.8     0.8     0.2       on     0.2     Area (acres)     1753.6     1753.6     1753.6       V     Area (acres)     Steady     Spike     Spike     Steady     Steady       V     Area (acres)     Steady     Spike     Spike     Steady     Spike     Spike       V     Factor     Factor     Factor     Factor     Factor     Emission     Control  
   
   | On     U.8     Inscription       01     0.2     Area (acres)     1753.6     1753.6     438.4       01     0.2     Area (acres)     Steady     Spike     Spike     Steady     Spike       01     0.2     Area (acres)     Steady     Spike     Spike     Steady     Spike       02     Factor     Ensition     Factor     Ensition     Ensition     Ensition     Ensition       02     Factor     Ensition     Ensition     Ensition     Ensition     Ensition     Ensition   | on 0.2 Area (acres) 1753.6 1753.6 438.4 400.4<br>Steady Steady Spike   
   | 0.2     Area (acres)     1/33.0     1/33.0     1/33.0       1/33.0     Steady     Steady     Spike     Spike     Steady     Spike     Spike       1/33.0     Steady     Steady     Steady     Spike     Spike     Steady     Spike       1/33.0     Factor     Factor     Factor     Factor     Factor     Factor     Factor       1/33.0     Scim Hours     Wrid(mont/s)     Ion/ac/hit)     Ion/ac/hit)     Ion/ac/hit     Ion/ac/hit   
   | Steady         Steady         Spike         Spike         Steady         Steady         Spike   
   | Steady Steady Spike Spike Steady Steady Spike Steady Steady Spike Steady Steady Steady Spike Steady Ste   
  | Textor Emission Tracor Emission Enastor Emission Enastor Emission Enastor Emission Enastor Emission (Contractor)   
   | 15         135         20.29999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         2.12E-04         0.15         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         <   | 15         135         20.29999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03        
2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         20.00001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.287         20.799999  | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$  
   | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$  | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$  
  | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$   | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  |     | こうかいれたいのないない こうちょうちょうちょうちょう  | ないないでは、ことのないないないないであるというないである。 | おとしてないで、あってい、そうち、これの話に見たいたが、 ちょうた | A REAL PROPERTY OF A REAL PROPER |                   | 24.2  | 2 2 2 2 4  | 100   | N JC N   | 212  |                            |  | 2.941  |
| on       0.8       0.8       0.8       0.2       0.2         on       0.2       Area (acres)       1753.6       1753.6       438.4       438.4         on       0.2       Area (acres)       Steady       Spike       Spike       Steady       Spike       Spike <td>ea     2192     acres     0.8     0.8     0.8     0.2     0.2       on     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     1753.6     1753.6     5pike     Steady     Steady     Spike       Steady     Steady     Steady     Steady     Spike     Spike     Spike     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Steady       Steady     Steady     Steady     Steady<!--</td--><td>ea     2192 acres     fraction     0.8     0.8     0.2     0.2       on     0.8     fraction     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     Steady     Spike     Spike     Steady     Steady     Spike       Steady     Steady     Steady     Spike     Spike     Spike     Spike     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Spike     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Steady     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Steady</td><td>ed       4192 acres       fraction       0.8       0.8       0.2       0.2         0.8       0.8       fraction       0.8       1753.6       1753.6       438.4       438.4         on       0.2       Area (acres)       Steady       Spike       Spike       Spike       Spike       Spike       Spike         on       0.2       Area (acres)       Steady       Steady       Spike       Sp</td><td>0.8     fraction     0.8     0.8     0.2     0.2       on     0.2     Area (acres)     1753.6     1753.6     438.4       on     0.2     Area (acres)     Steady     Spike     Spike     Steady     Steady     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Steady     Steady</td><td>on 0.2 Area (acres) 1753.6 1753.6 438.4 43</td><td>on 0.2 Area (acres) 1753.6 1753.6 438.4 400.4<br/>Steady Spike Spike Steady Steady Spike Spike Steady Spike Spi</td><td>0.2       Area (acres)       1/33.0       1/33.0       Spike       Spike       Steady       Spike       Spike</td><td>Steady         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike</td><td>Steady Steady Spike Spike Steady Spike Steady Spike Steady Spike Steady Ste</td><td>Tractors Emission Tractor Emission Factor Emission Store (Contractors) Stores (Contractors)</td><td>16         1750         221.201         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1</td><td>13         135         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1886         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4</td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>13         136         1768         21.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           13         1885         20.299999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           14         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.01           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           15         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           17         2287         20.9         1.38E-03         2.42</td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>22</td><td>12</td><td>3561</td><td></td><td></td><td>2 42</td><td>2.12E-04</td><td>0.3/</td><td>3.426-04</td><td>0.10</td><td></td><td>0.00</td><td></td></td>  
  | ea     2192     acres     0.8     0.8     0.8     0.2     0.2       on     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     1753.6     1753.6     5pike     Steady     Steady     Spike       Steady     Steady     Steady     Steady     Spike     Spike     Spike     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Steady       Steady     Steady     Steady     Steady </td <td>ea     2192 acres     fraction     0.8     0.8     0.2     0.2       on     0.8     fraction     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     Steady     Spike     Spike     Steady     Steady     Spike       Steady     Steady     Steady     Spike     Spike     Spike     Spike     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Spike     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Steady     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Steady</td> <td>ed       4192 acres       fraction       0.8       0.8       0.2       0.2         0.8       0.8       fraction       0.8       1753.6       1753.6       438.4       438.4         on       0.2       Area (acres)       Steady       Spike       Spike       Spike       Spike       Spike       Spike         on       0.2       Area (acres)       Steady       Steady       Spike       Sp</td> <td>0.8     fraction     0.8     0.8     0.2     0.2       on     0.2     Area (acres)     1753.6     1753.6     438.4       on     0.2     Area (acres)     Steady     Spike     Spike     Steady     Steady     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Steady     Steady</td> <td>on 0.2 Area (acres) 1753.6 1753.6 438.4 43</td> <td>on 0.2 Area (acres) 1753.6 1753.6 438.4 400.4<br/>Steady Spike Spike Steady Steady Spike Spike Steady Spike Spi</td> <td>0.2       Area (acres)       1/33.0       1/33.0       Spike       Spike       Steady       Spike       Spike</td> <td>Steady         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike</td> <td>Steady Steady Spike Spike Steady Spike Steady Spike Steady Spike Steady Ste</td> <td>Tractors Emission Tractor Emission Factor Emission Store (Contractors) Stores (Contractors)</td> <td>16         1750         221.201         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1</td> <td>13         135         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1886         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4</td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>13         136         1768         21.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           13         1885         20.299999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           14         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.01           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           15         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37        
3.42E-04         0.15         0.00         0.00           17         2287         20.9         1.38E-03         2.42</td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td></td> <td>22</td> <td>12</td> <td>3561</td> <td></td> <td></td> <td>2 42</td> <td>2.12E-04</td> <td>0.3/</td> <td>3.426-04</td> <td>0.10</td> <td></td> <td>0.00</td> <td></td>   | ea     2192 acres     fraction     0.8     0.8     0.2     0.2       on     0.8     fraction     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     Steady     Spike     Spike     Steady     Steady     Spike       Steady     Steady     Steady     Spike     Spike     Spike     Spike     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Spike     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Steady     Spike       Steady     Steady     Steady     Steady     Steady     Steady     Steady   
   
   | ed       4192 acres       fraction       0.8       0.8       0.2       0.2         0.8       0.8       fraction       0.8       1753.6       1753.6       438.4       438.4         on       0.2       Area (acres)       Steady       Spike       Spike       Spike       Spike       Spike       Spike         on       0.2       Area (acres)       Steady       Steady       Spike       Sp   
  | 0.8     fraction     0.8     0.8     0.2     0.2       on     0.2     Area (acres)     1753.6     1753.6     438.4       on     0.2     Area (acres)     Steady     Spike     Spike     Steady     Steady     Spike       on     0.2     Area (acres)     Steady     Spike     Spike     Steady  
   
   | on 0.2 Area (acres) 1753.6 1753.6 438.4 43   | on 0.2 Area (acres) 1753.6 1753.6 438.4 400.4<br>Steady Spike Spike Steady Steady Spike Spike Steady Spike Spi   
   | 0.2       Area (acres)       1/33.0       1/33.0       Spike       Spike       Steady       Spike   
   | Steady         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike  
   | Steady Steady Spike Spike Steady Spike Steady Spike Steady Spike Steady Ste   
  | Tractors Emission Tractor Emission Factor Emission Store (Contractors) Stores (Contractors)  
   | 16         1750         221.201         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1   
  | 13         135         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1886         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4   | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$  
   | 13         136         1768         21.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           13         1885         20.299999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           14         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.01           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           15         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00           17         2287         20.9         1.38E-03         2.42   | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$  
  | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$   | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |     | 22   | 12                             | 3561                              |  |                   | 2 42  | 2.12E-04   | 0.3/  | 3.426-04   | 0.10   |                            | 0.00   |  |
| end       2.92       arres       fraction       0.8       0.8       0.2       0.2         on       0.8       0.2       Area (acres)       1753.6       1753.6       438.4       438.4         on       0.2       Area (acres)       Steady       Steady       Spike       Spike       Steady       Steady       Spike         value       Value       Factor       Emission       Factor       Emission       Eaclor       Emission       Emission       Enclor       0.0       2.94         Value   
   
   | ea     2192 acres     0.8     0.8     0.8     0.2     0.2       0.8     0.8     1753.6     1753.6     438.4     438.4       0.1     0.2     Area (acres)     1753.6     1753.6     438.4       0.1     0.2     Area (acres)     Steady     Spike     Spike       0.1     0.2     0.2     0.2     0.2       0.1     0.2     0.2     1753.6     438.4       0.2     0.2     1753.6     1753.6     438.4       0.2     0.2     1753.6     1753.6     50.0       0.2     0.2     1753.6     1753.6     1753.6       0.2     0.2     1753.6     1753.6     438.4       0.2     0.2     1753.6     1753.6     1753.6       0.2     0.02     1753.6     1753.6     1753.6       0.1     0.02     0.02     1753.6     1753.6       0.1     0.02     0.02     1753.6     1753.6     1753.6       0.1     0.02     0.02     0.02     0.02     1753.6  
  | ea     2192 acres     0.8     0.8     0.2     0.2       on     0.8     fraction     0.8     1753.6     1753.6     438.4       on     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       on     0.2     Area (acres)     Steady     Spike     Spike     Spike     Spike       on     0.2     Area (acres)     Steady     Steady     Steady     Steady     Spike       on     0.2     Factor     Steady     Steady     Steady     Steady     Spike       on     0.2     Factor     Steady     Steady     Steady     Steady     Spike       on     0.2     Factor     Steady     Steady     Steady     Steady     Steady       on     0.2     Oracina     One     Steady     Steady     Steady     Steady       on     Viracina     One     One    
Steady     Steady     Steady     Steady     Steady       on     Viracina     One     One     One     One     One     One   
  | ed       C192       Arres       fraction       0.8       0.8       0.2       0.2         0.8       0.8       Arres (acres)       1753.6       1753.6       438.4       438.4         0.0       0.2       Arres (acres)       Steady       Spike       Spike       Steady       Spike   
   
   | 0.8     fraction     0.8     0.8     0.2       on     0.2     Area (acres)     1753.6     1753.6     438.4       on     0.2     Area (acres)     1753.6     1753.6     438.4       on     0.2     Area (acres)     Steady     Spike     Spike       Steady     Steady     Spike     Spike     Spike     Spike       Steady     Spike     Spike     Spike     Spike     Spike       Steady     Spike     Spike     Spike     Spike <td>On     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       On     0.2     Area (acres)     Steady     Spike     Spike     Spike     Spike       V     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       V     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       V     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       V     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       V     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       V     0.2     Control (acres)     Steady     Steady     Steady     Steady     Steady       V     0.2     Control (acres)     Enniston     Control (acres)     Control (acres)     Control (acres)     Control (acres)       V     0.00     Control (acres)     Control (acres)     Control (acres)     Control (acres)     Control (acres)       V     0.00     Control (acres)     Control (acres)     Control (acres)     Control (acres)</td> <td>on 0.2 Area (acres) 1753.6 1753.6 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 5pike Spike Sp</td> <td>0.2       Area (acres)       1/33.0       Spike       Spike       Steady       Spike       Spike</td> <td>Fractor         Steady         Spike         Spike         Steady         Steady         Steady</td> <td>Fractor     Steady     Steady     Spike     Spike     Steady     Spike     Spike</td> <td>Hour         Scientised         Analysis         Emission         Track         Emission         Emission</td> <td>16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         20.138E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         2.1.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1887         2.1.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.282<td>16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17</td><td>16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.01           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.287         2.081         2.18E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2</td><td>16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         21.6         1.38E-03         2.42         1.342E-04         0.15         0.00           2         2286        
22.700001</td><td>16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.01           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.287         2.0.4         1.38E-03         2.42         2.12E-04         0.15         0.00         0.00           2         2.283</td><td>16         1768         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>25</td><td>15</td><td>1335</td><td></td><td></td><td>74.7</td><td>2.125-07</td><td>0.01</td><td></td><td></td><td></td><td>,</td><td></td></td> | On     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       On     0.2     Area (acres)     Steady     Spike     Spike     Spike     Spike       V     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       V     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       V     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       V     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       V     0.2     Area (acres)     Steady     Steady     Spike     Spike     Spike       V     0.2     Control (acres)     Steady     Steady     Steady     Steady     Steady       V     0.2     Control (acres)     Enniston     Control (acres)     Control (acres)     Control (acres)     Control (acres)       V     0.00     Control (acres)     Control (acres)     Control (acres)     Control (acres)     Control (acres)       V     0.00     Control (acres)     Control (acres)     Control (acres)     Control (acres)  | on 0.2 Area (acres) 1753.6 1753.6 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 438.4 5pike Spike Sp   
   | 0.2       Area (acres)       1/33.0       Spike       Spike       Steady       Spike  
   | Fractor         Steady         Spike         Spike         Steady         Steady  
  | Fractor     Steady     Steady     Spike     Spike     Steady     Spike   
   | Hour         Scientised         Analysis         Emission         Track         Emission  
  | 16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         20.138E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         2.1.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1887         2.1.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.282 <td>16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17</td> <td>16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.01           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.287         2.081         2.18E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2</td> <td>16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         21.6         1.38E-03         2.42         1.342E-04         0.15         0.00           2         2286         22.700001</td> <td>16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.01           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.287         2.0.4         1.38E-03         2.42         2.12E-04         0.15         0.00         0.00           2         2.283</td> <td>16         1768         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00</td> <td><math
display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td></td> <td>25</td> <td>15</td> <td>1335</td> <td></td> <td></td> <td>74.7</td> <td>2.125-07</td> <td>0.01</td> <td></td> <td></td> <td></td> <td>,</td> <td></td> | 16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17  | 16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.01           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.287         2.081         2.18E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2   
  | 16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         21.6         1.38E-03         2.42         1.342E-04         0.15         0.00           2         2286         22.700001   | 16         1766         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.01           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.287         2.0.4         1.38E-03         2.42         2.12E-04         0.15         0.00         0.00           2         2.283   
   | 16         1768         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |     | 25   | 15                             | 1335                              |  |                   | 74.7  | 2.125-07   | 0.01  |  |  |                            | ,  |  |
| end         0.8         0.8         0.8         0.2         0.2           on         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike   
   | ea         2192 acres         fraction         0.8         0.2         0.2         0.2          
on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike </td <td>ea         2192 acres         0.8         0.8         0.8         0.2         0.2           0.8         0.2         fraction         0.8         1753.6         1753.6         438.4         438.4           0.1         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike         Spike</td> <td>ed         4.132         strate         fraction         0.8         0.8         0.2         0.2           on         0.9         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike         Spike&lt;</td> <td>0.8         fraction         0.8         0.8         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4</td> <td>On         0.2         Area (acres)         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike</td> <td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4         439.4         439.4             Steady         Steady         Spike         Spike&lt;</td> <td>0.2       Area (acres)       1733.9       1733.9       1733.9       1733.9         1       0.2       Area (acres)       Steady       Steady       Spike       Steady       Steady       Spike       Steady       Steady       Spike       Spike       Steady       Spike       Spike       Steady       Spike       Spik</td> <td>Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Spike     Spike</td> <td>Steady     Steady     Spike     Spike     Steady     Spike     Steady     Spike     Steady     Stead</td> <td>Hour     Scure Mail     Mind (0011)     Encore     Emission     Frage     Secure Mail     Encore     Emission     Frage       15     20.299999     1.38E-03     2.42     2.12E-04     0.37     3.42E-04     0.15     0.00     2.94</td> <td>16         1768         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         &lt;</td> <td>16         1766         21.4         1.3E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.3EE03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.3EE03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.3EE03         2.42         3.42E-04         0.15         0.00           16         1868         20.200001         1.3EE-03         2.42         3.42E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         20.4         1.38E-03         2.42         3.42E-04         0.15</td> <td>16 <math>1768</math> <math>21.4</math> <math>1.38E-03</math> <math>2.42</math> <math>2.12E-04</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>13</math> <math>1885</math> <math>20.298999</math> <math>1.38E-03</math> <math>2.42</math> <math>2.12E-04</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>14</math> <math>1886</math> <math>21.6</math> <math>1.38E-03</math> <math>2.42</math> <math>2.12E-04</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>15</math> <math>1867</math> <math>21.4</math> <math>1.38E-03</math> <math>2.42</math> <math>3.42E-04</math> <math>0.15</math> <math>0.015</math> <math>0.00</math> <math>15</math> <math>2151</math> <math>21.200001</math> <math>1.38E-03</math> <math>2.42</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>17</math> <math>2153</math> <math>20.799999</math> <math>1.38E-03</math> <math>2.42</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>17</math> <math>2153</math> <math>20.799999</math> <math>1.38E-03</math> <math>2.42</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>17</math> <math>2287</math> <math>20.799999</math> <math>1.38E-03</math> <math>2.42</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math>      &lt;</td> <td>16         1768         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1897         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1866         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.281         2.04         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1</td> <td>16 <math>1768</math> <math>21.4</math> <math>1.38E-03</math> <math>2.42</math> <math>2.12E-04</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>13</math> <math>1885</math> <math>20.298999</math> <math>1.38E-03</math> <math>2.42</math> <math>2.12E-04</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>14</math> <math>1886</math> <math>21.6</math> <math>1.38E-03</math> <math>2.42</math> <math>2.12E-04</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>15</math> <math>1867</math> <math>21.4</math> <math>1.38E-03</math> <math>2.42</math> <math>3.42E-04</math> <math>0.15</math> <math>0.015</math> <math>0.00</math> <math>15</math> <math>2151</math> <math>21.200001</math> <math>1.38E-03</math> <math>2.42</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>17</math> <math>2153</math> <math>20.799999</math> <math>1.38E-03</math> <math>2.42</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>17</math> <math>2287</math> <math>20.799999</math> <math>1.38E-03</math> <math>2.42</math> <math>2.12E-04</math> <math>0.37</math> <math>3.42E-04</math> <math>0.15</math> <math>0.00</math> <math>17</math> <math>2287</math> <math>20.799999</math> <math>1.38E-03</math> <math>2.42</math> <math>2.12E-04</math> <math>0.37</math> <math>3.42E-04</math></td> <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td></td> <td>5</td>
<td></td> <td></td> <td></td> <td>Γ</td> <td></td> <td></td> <td>22.2</td> <td>2222</td> <td></td> <td></td> <td>23</td> <td>2 94</td>   | ea         2192 acres         0.8         0.8         0.8         0.2         0.2           0.8         0.2         fraction         0.8         1753.6         1753.6         438.4         438.4           0.1         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike   
  | ed         4.132         strate         fraction         0.8         0.8         0.2         0.2           on         0.9         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike         Spike<  
   
   | 0.8         fraction         0.8         0.8         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4   
   
   | On         0.2         Area (acres)         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike   | on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4         439.4         439.4             Steady         Steady         Spike         Spike<  
   | 0.2       Area (acres)       1733.9       1733.9       1733.9       1733.9         1       0.2       Area (acres)       Steady       Steady       Spike       Steady       Steady       Spike       Steady       Steady       Spike       Spike       Steady       Spike       Spike       Steady       Spike       Spik  
   | Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Spike  
   | Steady     Steady     Spike     Spike     Steady     Spike     Steady     Spike     Steady     Stead  
   | Hour     Scure Mail     Mind (0011)     Encore     Emission     Frage     Secure Mail     Encore     Emission     Frage       15     20.299999     1.38E-03     2.42     2.12E-04     0.37     3.42E-04     0.15     0.00     2.94  
  | 16         1768         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1887         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         <   
                     | 16         1766         21.4         1.3E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.3EE03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.3EE03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.3EE03         2.42         3.42E-04         0.15         0.00           16         1868         20.200001         1.3EE-03         2.42         3.42E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         20.4         1.38E-03         2.42         3.42E-04         0.15  | 16 $1768$ $21.4$ $1.38E-03$ $2.42$ $2.12E-04$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $13$ $1885$ $20.298999$ $1.38E-03$ $2.42$ $2.12E-04$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $14$ $1886$ $21.6$ $1.38E-03$ $2.42$ $2.12E-04$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $15$ $1867$ $21.4$ $1.38E-03$ $2.42$ $3.42E-04$ $0.15$ $0.015$ $0.00$ $15$ $2151$ $21.200001$ $1.38E-03$ $2.42$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $17$ $2153$ $20.799999$ $1.38E-03$ $2.42$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $17$ $2153$ $20.799999$ $1.38E-03$ $2.42$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $17$ $2287$ $20.799999$ $1.38E-03$ $2.42$ $0.37$ $3.42E-04$ $0.15$ $0.00$ <   
  | 16         1768         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1866         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1897         21.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1866         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.281         2.04         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1   | 16 $1768$ $21.4$ $1.38E-03$ $2.42$ $2.12E-04$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $13$ $1885$ $20.298999$ $1.38E-03$ $2.42$ $2.12E-04$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $14$ $1886$ $21.6$ $1.38E-03$ $2.42$ $2.12E-04$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $15$ $1867$ $21.4$ $1.38E-03$ $2.42$ $3.42E-04$ $0.15$ $0.015$ $0.00$ $15$ $2151$ $21.200001$ $1.38E-03$ $2.42$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $17$ $2153$ $20.799999$ $1.38E-03$ $2.42$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $17$ $2287$ $20.799999$ $1.38E-03$ $2.42$ $2.12E-04$ $0.37$ $3.42E-04$ $0.15$ $0.00$ $17$ $2287$ $20.799999$ $1.38E-03$ $2.42$ $2.12E-04$ $0.37$ $3.42E-04$   
   | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  |     | 5  |                                |                                   |  | Γ                 |   |  | 22.2  | 2222   |  |                            | 23   | 2 94   |
| on         0.8         0.8         0.8         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike   
   | ea         2192 acres         0.8         0.8         0.8         0.2         0.2           on    
    0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Steady         Spike  
  | ea         2192 acres         fraction         0.8         0.8         0.2         0.2           on         0.8         fraction         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike         Spike<  
   
   | ed         0.2         0.2         0.2         0.2         0.2           on         0.9         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike  
   
  | 0.8         fraction         0.8         0.8         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4  
  | On     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       On     0.2     Area (acres)     1753.6     1753.6     438.4     438.4       V     Area (acres)     Steady     Spike     Spike     Spike     Spike     Spike       V     V     Steady     Steady     Steady     Steady     Steady     Spike     Spike       V     V     Steady     Steady     Steady     Steady     Steady     Spike     Spike       V     V     Steady     Steady     Steady     Steady     Steady     Steady     Steady     Spike       V     V     V     Steady     Steady     Steady     Steady     Steady     Steady     Spike       V     V     V     Steady     Steady     Steady     Steady     Steady     Steady     Steady     Steady       V     V     V     Steady  
  | on     0.2     Area (acres)     1753.6     1753.6     1753.6     438.4     439.4       value     0.2     Area (acres)     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spi  
   | 0.2       Area (acres)       1/33.0       Steady       Steady       Spike       Spike       Spike       Steady       Steady       Steady       Steady       Endot       Endot <td>Year     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike</td> <td>Steady     Steady     Spike     spike     steady     Steady     Steady     Spike     steady     Steady</td> <td>Hour     Statution     Mind (months/m)     Control (months/m)     Fractor     Fractor</td> <td>Ind         Ind         Ind<td>Ind         Ind         <thind< th=""> <thind< th=""> <thind< th=""></thind<></thind<></thind<></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>Ind         Ind         <thind< th=""> <thind< th=""> <thind< th=""></thind<></thind<></thind<></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>Ind         Ind         Ind<td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>1</td><td></td><td></td><td>1700</td><td></td><td></td><td>2 42</td><td>2 12E-04</td><td>0.371</td><td>3.420-04</td><td>C.10</td><td></td><td>0.00</td><td>2.07</td></td></td> | Year     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike  
   | Steady     Steady     Spike     spike     steady     Steady     Steady     Spike     steady   
   | Hour     Statution     Mind (months/m)     Control (months/m)     Fractor   
  | Ind         Ind <td>Ind         Ind         <thind< th=""> <thind< th=""> <thind< th=""></thind<></thind<></thind<></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td>Ind         Ind         <thind< th=""> <thind< th=""> <thind< th=""></thind<></thind<></thind<></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td>Ind         Ind         Ind<td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>1</td><td></td><td></td><td>1700</td><td></td><td></td><td>2 42</td><td>2 12E-04</td><td>0.371</td><td>3.420-04</td><td>C.10</td><td></td><td>0.00</td><td>2.07</td></td>  | Ind         Ind <thind< th=""> <thind< th=""> <thind< th=""></thind<></thind<></thind<>   
  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$   | Ind         Ind <thind< th=""> <thind< th=""> <thind< th=""></thind<></thind<></thind<>  
  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  | Ind         Ind <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td>1</td> <td></td> <td></td> <td>1700</td> <td></td> <td></td> <td>2 42</td> <td>2 12E-04</td> <td>0.371</td> <td>3.420-04</td> <td>C.10</td> <td></td> <td>0.00</td> <td>2.07</td>  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  | 1   |  |                                | 1700                              |  |                   | 2 42  | 2 12E-04   | 0.371   | 3.420-04   | C.10   |                            | 0.00   | 2.07   |
| end         2.102         arres         fraction         0.8         0.8         0.2         0.2           on         0.8         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike <td>ea         2192 acres         fraction         0.8         0.8         0.2         0.2           0.8         0.8         fraction         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Spike         Spike</td> <td>ea         2192 acres         0.8         0.8         0.8         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Steady         Spike         Spike</td> <td>ed         C192         Artes         fraction         0.8         0.8         0.2         0.2           0.8         0.2         Artes         fraction         0.8         1753.6         1753.6         438.4         438.4           on         0.2         Artes (acres)         Steady         Steady         Spike         Spike</td> <td>0.8         fraction         0.8         0.2         0.2         438.4         438.</td> <td>On         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike</td> <td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           0         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike</td> <td>0.2       Area (acres)       1/33.0       1/33.0       Spike       Spike       Steady       Steady       Spike       Spike</td> <td>Steady     Steady     Spike     Spike     Steady     Steady     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike</td> <td>Steady         Steady         Spike         Spike         Steady         Spike         Spike<!--</td--><td>Float         Teaclor         Emission         Emission         Teaclor         Emission         Teaclor         Emission         Emission         Teaclor         Emission         Emission         Teaclor         Emission         Emission         Teaclor         Emission         Emission         Teaclor         Emission&lt;</td><td>13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.42         3.42E-04         0.15         0.00         0.15         0.00         0.15         0.00</td><td>13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00         1.42E-04         0.15         0.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00</td><td>13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15         0.15         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         1.281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00</td><td>13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2286         22.700001         1.38E-03         2.42         3.42E-04</td><td>13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.42         3.42E-04         0.15         0.05         0.00           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.05         0.05         0.05         0.015         0.00         1.42E-04         0.15         2.42         3.42E-04         0.15         0.05         0.00         1.42E-04         0.15         0.15         0.00         1.42E-04         0.15         0.15         0.00         1.42E-04         0.15         0.2280         0.300         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00</td><td>13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.36E-03        
2.42         2.12E-04         3.42E-04         0.15         0.015         0.00           15         1867         21.4         1.36E-03         2.42         3.42E-04         0.15         0.015         0.015         0.015         0.015         0.015         0.00         1.34E-04         0.15         0.015         0.00         1.34E-04         0.15         0.015         0.00         1.34E-04         0.15         0.00<td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td><u>.</u></td><td></td><td>1/00</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2001</td><td>202</td></td></td> | ea         2192 acres         fraction         0.8         0.8         0.2         0.2           0.8         0.8         fraction         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Spike  
   | ea         2192 acres         0.8         0.8         0.8         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Steady         Spike  
   
  | ed         C192         Artes         fraction         0.8         0.8         0.2         0.2           0.8         0.2         Artes         fraction         0.8         1753.6         1753.6         438.4         438.4           on         0.2         Artes (acres)         Steady         Steady         Spike   
   
   | 0.8         fraction         0.8         0.2         0.2         438.4         438.   
   | On         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike  
  | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           0         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Spike   
   | 0.2       Area (acres)       1/33.0       1/33.0       Spike       Spike       Steady       Steady       Spike  
   | Steady     Steady     Spike     Spike     Steady     Steady     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike   
   | Steady         Steady         Spike         Spike         Steady         Spike         Spike </td <td>Float         Teaclor         Emission         Emission         Teaclor         Emission         Teaclor         Emission         Emission         Teaclor         Emission         Emission         Teaclor         Emission         Emission         Teaclor         Emission         Emission         Teaclor         Emission&lt;</td> <td>13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.42         3.42E-04         0.15         0.00         0.15         0.00         0.15         0.00</td> <td>13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00         1.42E-04         0.15         0.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00</td> <td>13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15         0.15         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         1.281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00</td> <td>13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2286         22.700001         1.38E-03         2.42         3.42E-04</td> <td>13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.42         3.42E-04         0.15         0.05         0.00           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.05         0.05         0.05         0.015         0.00         1.42E-04         0.15         2.42         3.42E-04         0.15         0.05         0.00         1.42E-04         0.15         0.15         0.00         1.42E-04         0.15         0.15         0.00         1.42E-04         0.15         0.2280         0.300         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00</td> <td>13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.36E-03         2.42         2.12E-04         3.42E-04         0.15         0.015         0.00           15         1867         21.4         1.36E-03         2.42         3.42E-04         0.15         0.015         0.015         0.015         0.015         0.015         0.00         1.34E-04         0.15         0.015         0.00         1.34E-04         0.15         0.015         0.00         1.34E-04         0.15         0.00<td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td><u>.</u></td><td></td><td>1/00</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2001</td><td>202</td></td> | Float         Teaclor         Emission         Emission         Teaclor         Emission         Teaclor         Emission         Emission         Teaclor         Emission         Emission         Teaclor         Emission         Emission         Teaclor         Emission        
Emission         Teaclor         Emission<   | 13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.42         3.42E-04         0.15         0.00         0.15         0.00         0.15         0.00   
  | 13         1885         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00         1.42E-04         0.15         0.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00   
   | 13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15         0.15         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         1.281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00   | 13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           15         1867         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2286         22.700001         1.38E-03         2.42         3.42E-04   
   | 13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.38E-03         2.42         2.42         3.42E-04         0.15         0.05         0.00           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.05         0.05         0.05         0.015         0.00         1.42E-04         0.15         2.42         3.42E-04         0.15         0.05         0.00         1.42E-04         0.15         0.15         0.00         1.42E-04         0.15         0.15         0.00         1.42E-04         0.15         0.2280         0.300         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00   | 13         1865         20.299999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           14         1886         21.6         1.36E-03         2.42         2.12E-04         3.42E-04         0.15         0.015         0.00           15         1867         21.4         1.36E-03         2.42         3.42E-04         0.15         0.015         0.015         0.015         0.015         0.015         0.00         1.34E-04         0.15         0.015         0.00         1.34E-04         0.15         0.015         0.00         1.34E-04         0.15         0.00 <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td></td> <td><u>.</u></td> <td></td> <td>1/00</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2001</td> <td>202</td>  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |     | <u>.</u>   |                                | 1/00                              |  
   |                   |   |  |   |  |  |                            | 2001   | 202  |
| end         0.8         0.8         0.8         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike  
   | ea         Z192 acres         fraction         0.8         0.8         0.2         0.2         0.2
          on         0.8         Mraction         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike <td>ea         2192 acres         fraction         0.8         0.8         0.2         0.2         0.2           0.8         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           0.1         0.2         Area (acres)         Steady         Spike         Spike<td>ed         0.8         0.8         0.8         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike         Spike</td><td>0.8         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4<!--</td--><td>On         O.2         Imacron         Inscription         1753.6         1753.6         438.4         438.4           on         O.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Strange S</td><td>0.2         Area (acres)         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         Steady         Stea</td><td>Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Spike     Spike</td><td>Steady         Steady         Spike         &lt;</td><td>Hour         Scutto High         Wind         Teaco         Emission         Fador         Emission         Emission&lt;</td><td>13         1805         201,289899         1.30E-03         2.14         1.30E-03         2.14         1.30E-03         2.14         3.42E-04         0.15         0.15           14         1886         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.15         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282</td><td>13         1805         20.28989         1.30E-03         2.42         2.12E-04         0.15         0.15           14         1886         21.4         1.30E-03         2.42         3.42E04         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E04         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         3.42E04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15</td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>13         1865         20.289282         1.36E-03         2.42         2.12         0         3.42E-04         0.15           14         1866         21.6         1.36E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.36E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           18         2         2283         21.1         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0</td><td>13         1865         20.39392         1.365-03         2.42         2.12         0         3.42E-04         0.15         0         0           14         1866         21.6         1.36E-03         2.42         3.42E-04         0.15         0<td>13         1865         20.239392         1.30E-03         2.42         2.12         0         3.42E-04         0.15           14         1886         21.4         1.30E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.000001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2181         21.6         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           18         21.81         21.81         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           19         3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.0</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>٤.</td><td></td><td></td><td></td><td>222</td><td>Т</td><td>c/ c</td><td>3 135 54</td><td>75.0</td><td>3 42E-04</td><td>0.15</td><td></td><td>0.00</td><td>2.34</td></td></td></td> | ea         2192 acres         fraction         0.8         0.8         0.2         0.2         0.2           0.8         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           0.1         0.2         Area (acres)         Steady         Spike         Spike <td>ed         0.8         0.8         0.8         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike         Spike</td> <td>0.8         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4         438.4         438.4         438.4         438.4         438.4       
 438.4         438.4<!--</td--><td>On         O.2         Imacron         Inscription         1753.6         1753.6         438.4         438.4           on         O.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Strange S</td><td>0.2         Area (acres)         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         Steady         Stea</td><td>Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Spike     Spike</td><td>Steady         Steady         Spike         &lt;</td><td>Hour         Scutto High         Wind         Teaco         Emission         Fador         Emission         Emission&lt;</td><td>13         1805         201,289899         1.30E-03         2.14         1.30E-03         2.14         1.30E-03         2.14         3.42E-04         0.15         0.15           14         1886         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.15         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282</td><td>13         1805         20.28989         1.30E-03         2.42         2.12E-04         0.15         0.15           14         1886         21.4         1.30E-03         2.42         3.42E04         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E04         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         3.42E04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15</td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>13         1865         20.289282         1.36E-03         2.42         2.12         0         3.42E-04         0.15           14         1866         21.6         1.36E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.36E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           18         2         2283         21.1         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0</td><td>13         1865         20.39392         1.365-03         2.42         2.12         0         3.42E-04         0.15         0         0           14         1866         21.6         1.36E-03         2.42         3.42E-04         0.15         0<td>13         1865         20.239392         1.30E-03         2.42         2.12         0         3.42E-04         0.15           14         1886         21.4         1.30E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.000001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2181         21.6         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           18         21.81         21.81         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           19         3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.0</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>٤.</td><td></td><td></td><td></td><td>222</td><td>Т</td><td>c/ c</td><td>3 135 54</td><td>75.0</td><td>3 42E-04</td><td>0.15</td><td></td><td>0.00</td><td>2.34</td></td></td>  | ed         0.8         0.8         0.8         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Spike  
   
  | 0.8         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4 </td <td>On         O.2         Imacron         Inscription         1753.6         1753.6         438.4         438.4           on         O.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike         Spike</td> <td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Strange S</td> <td>0.2         Area (acres)         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         Steady         Stea</td> <td>Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Spike     Spike</td> <td>Steady         Steady         Spike         &lt;</td> <td>Hour         Scutto High         Wind         Teaco         Emission         Fador         Emission         Emission&lt;</td> <td>13         1805         201,289899         1.30E-03         2.14         1.30E-03         2.14         1.30E-03         2.14         3.42E-04         0.15         0.15           14         1886         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.15         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282</td> <td>13         1805         20.28989         1.30E-03         2.42         2.12E-04         0.15         0.15           14         1886         21.4         1.30E-03         2.42         3.42E04         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E04         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         3.42E04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15</td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>13         1865         20.289282         1.36E-03         2.42         2.12         0         3.42E-04         0.15           14         1866         21.6         1.36E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.36E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           18         2         2283         21.1         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0</td> <td>13         1865         20.39392         1.365-03         2.42         2.12         0     
   3.42E-04         0.15         0         0           14         1866         21.6         1.36E-03         2.42         3.42E-04         0.15         0<td>13         1865         20.239392         1.30E-03         2.42         2.12         0         3.42E-04         0.15           14         1886         21.4         1.30E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.000001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2181         21.6         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           18         21.81         21.81         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           19         3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.0</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>٤.</td><td></td><td></td><td></td><td>222</td><td>Т</td><td>c/ c</td><td>3 135 54</td><td>75.0</td><td>3 42E-04</td><td>0.15</td><td></td><td>0.00</td><td>2.34</td></td>   | On         O.2         Imacron         Inscription         1753.6         1753.6         438.4         438.4           on         O.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike  | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Strange S  
   | 0.2         Area (acres)         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         1/33.0         Steady         Stea   
   | Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Spike  
   | Steady         Steady         Spike         <   
  | Hour         Scutto High         Wind         Teaco         Emission         Fador         Emission         Emission<  
  | 13         1805         201,289899         1.30E-03         2.14         1.30E-03         2.14         1.30E-03         2.14         3.42E-04         0.15         0.15           14         1886         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.15         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282  
                         | 13         1805         20.28989         1.30E-03         2.42         2.12E-04         0.15         0.15           14         1886         21.4         1.30E-03         2.42         3.42E04         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E04         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         3.42E04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15  | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$   
  | 13         1865         20.289282         1.36E-03         2.42         2.12         0         3.42E-04         0.15           14         1866         21.6         1.36E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.36E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           18         2         2283         21.1         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0  | 13         1865         20.39392         1.365-03         2.42         2.12         0         3.42E-04         0.15         0         0           14         1866         21.6         1.36E-03         2.42         3.42E-04         0.15         0 <td>13         1865         20.239392         1.30E-03         2.42         2.12         0         3.42E-04         0.15           14         1886         21.4         1.30E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.000001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2181         21.6         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           18         21.81         21.81         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           19         3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.0</td> <td><math display="block"> \begin{array}{c c
c c c c c c c c c c c c c c c c c </math></td> <td>٤.</td> <td></td> <td></td> <td></td> <td>222</td> <td>Т</td> <td>c/ c</td> <td>3 135 54</td> <td>75.0</td> <td>3 42E-04</td> <td>0.15</td> <td></td> <td>0.00</td> <td>2.34</td>   | 13         1865         20.239392         1.30E-03         2.42         2.12         0         3.42E-04         0.15           14         1886         21.4         1.30E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.000001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2181         21.6         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           18         21.81         21.81         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           19         3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.0   | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  | ٤.  |  |                                |                                   | 222  | Т                 | c/ c  | 3 135 54   | 75.0  | 3 42E-04   | 0.15   |                            | 0.00   | 2.34   |
| end         1.92         arres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         Steady         Steady         Spike         Spike <td>ea         Z192 acres         O.2         O.2         O.2         O.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike</td> <td>ea         2192 acres         fraction         0.8         0.8         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike<td>end         C192         Arres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Arres (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike<!--</td--><td>0.8         fraction         0.8         0.8         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike<!--</td--><td>On         0.2         Imacruon         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Second Second</td><td>0.2         Area (acres)         1/33.5         Steady         Steady         Splke         Splke</td><td>Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Spike     Spike<td>Steady         Steady         Spike         Spike         Spike         Steady         Spike         Spike         Spi</td><td>Float         Contributing         Float         Emission         Factor         Emission         Factor         Emission         Eactor         Eactor         Emission         Eactor         Emission         Eactor         Eactor         Emission         Eactor         Eactor</td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.4         1.38E-03         <t< td=""><td>14       1866       21.6       1.38E-03       2.42       3.42E-04       0.15         15       1887       21.4       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         19       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.01         3       2283</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1886         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         2.0.4         1.38E-03         2.42         2.12E-04         0.15         0.00         0.00           2         2.282         2.0.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           &lt;</td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         2.1200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2.283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         &lt;</td><td>14         1886         21.6         1.30E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2183         20.4         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2286         22.04         1.38E-03         2.42         1.342E-04         0.15         0.00           3         3.2283         20.7001         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2286         22.700001         <td< td=""><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>20</td><td>13</td><td>5881</td><td></td><td></td><td>2.42</td><td>2.125-07</td><td>0.01</td><td></td><td></td><td></td><td></td><td></td></td<></td></t<></td></td></td></td></td>   | ea         Z192 acres         O.2         O.2         O.2         O.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike   
   
   | ea         2192 acres         fraction         0.8         0.8         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike <td>end         C192         Arres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Arres (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike<!--</td--><td>0.8         fraction         0.8         0.8         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike<!--</td--><td>On         0.2         Imacruon         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Second Second</td><td>0.2         Area (acres)         1/33.5         Steady         Steady         Splke         Splke</td><td>Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Spike     Spike<td>Steady         Steady         Spike         Spike         Spike         Steady         Spike         Spike         Spi</td><td>Float         Contributing         Float         Emission         Factor         Emission         Factor         Emission         Eactor         Eactor         Emission         Eactor         Emission         Eactor         Eactor         Emission         Eactor         Eactor</td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15 
       0.00           2         2282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.4         1.38E-03         <t< td=""><td>14       1866       21.6       1.38E-03       2.42       3.42E-04       0.15         15       1887       21.4       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         19       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.01         3       2283</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1886         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         2.0.4         1.38E-03         2.42         2.12E-04         0.15         0.00         0.00           2         2.282         2.0.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           &lt;</td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         2.1200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2.283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         &lt;</td><td>14         1886         21.6         1.30E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2183         20.4         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2286         22.04         1.38E-03         2.42         1.342E-04         0.15         0.00           3         3.2283         20.7001         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2286         22.700001         <td< td=""><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>20</td><td>13</td><td>5881</td><td></td><td></td><td>2.42</td><td>2.125-07</td><td>0.01</td><td></td><td></td><td></td><td></td><td></td></td<></td></t<></td></td></td></td>   | end         C192         Arres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Arres (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike </td <td>0.8         fraction         0.8         0.8         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike<!--</td--><td>On         0.2         Imacruon         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Second Second</td><td>0.2         Area (acres)         1/33.5         Steady         Steady         Splke         Splke</td><td>Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Spike     Spike<td>Steady         Steady         Spike         Spike         Spike         Steady         Spike         Spike         Spi</td><td>Float         Contributing         Float         Emission         Factor         Emission         Factor         Emission         Eactor         Eactor         Emission         Eactor         Emission         Eactor         Eactor         Emission         Eactor         Eactor</td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.4         1.38E-03         <t< td=""><td>14       1866       21.6       1.38E-03       2.42       3.42E-04       0.15         15       1887       21.4       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         19       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.01         3       2283</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1886         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04        
0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         2.0.4         1.38E-03         2.42         2.12E-04         0.15         0.00         0.00           2         2.282         2.0.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           &lt;</td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         2.1200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2.283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         &lt;</td><td>14         1886         21.6         1.30E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2183         20.4         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2286         22.04         1.38E-03         2.42         1.342E-04         0.15         0.00           3         3.2283         20.7001         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2286         22.700001         <td< td=""><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>20</td><td>13</td><td>5881</td><td></td><td></td><td>2.42</td><td>2.125-07</td><td>0.01</td><td></td><td></td><td></td><td></td><td></td></td<></td></t<></td></td></td> | 0.8         fraction         0.8         0.8         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike </td <td>On         0.2         Imacruon         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike</td> <td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Second Second</td> <td>0.2         Area (acres)         1/33.5         Steady         Steady         Splke         Splke</td> <td>Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Spike     Spike<td>Steady         Steady         Spike         Spike         Spike         Steady         Spike         Spike         Spi</td><td>Float         Contributing         Float         Emission         Factor         Emission         Factor         Emission         Eactor         Eactor         Emission         Eactor         Emission         Eactor         Eactor         Emission         Eactor         Eactor</td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.4         1.38E-03         <t< td=""><td>14       1866       21.6       1.38E-03       2.42       3.42E-04       0.15         15       1887       21.4       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         19       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.01         3       2283</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1886         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         2.0.4         1.38E-03         2.42         2.12E-04         0.15         0.00         0.00           2         2.282         2.0.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           &lt;</td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         2.1200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2.283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         &lt;</td><td>14         1886         21.6         1.30E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42 
       2.12E-04         0.37         3.42E-04         0.15         0.00           17         2183         20.4         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2286         22.04         1.38E-03         2.42         1.342E-04         0.15         0.00           3         3.2283         20.7001         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2286         22.700001         <td< td=""><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>20</td><td>13</td><td>5881</td><td></td><td></td><td>2.42</td><td>2.125-07</td><td>0.01</td><td></td><td></td><td></td><td></td><td></td></td<></td></t<></td></td>  | On         0.2         Imacruon         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike   | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Second  
  | 0.2         Area (acres)         1/33.5         Steady         Steady         Splke  
  | Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Steady     Spike     Spike     Steady     Spike     Spike <td>Steady         Steady         Spike         Spike         Spike         Steady         Spike         Spike         Spi</td> <td>Float         Contributing         Float         Emission         Factor         Emission         Factor         Emission         Eactor         Eactor         Emission         Eactor         Emission         Eactor         Eactor         Emission         Eactor         Eactor</td> <td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.4         1.38E-03         <t< td=""><td>14       1866       21.6       1.38E-03       2.42       3.42E-04       0.15         15       1887       21.4       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         19       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.01         3       2283</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1886         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         2.0.4         1.38E-03         2.42         2.12E-04         0.15         0.00         0.00           2         2.282         2.0.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           &lt;</td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         2.1200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         20.4         1.38E-03        
2.42         0.37         3.42E-04         0.15         0.00           3         2.283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         &lt;</td><td>14         1886         21.6         1.30E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2183         20.4         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2286         22.04         1.38E-03         2.42         1.342E-04         0.15         0.00           3         3.2283         20.7001         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2286         22.700001         <td< td=""><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>20</td><td>13</td><td>5881</td><td></td><td></td><td>2.42</td><td>2.125-07</td><td>0.01</td><td></td><td></td><td></td><td></td><td></td></td<></td></t<></td>  | Steady         Steady         Spike         Spike         Spike         Steady         Spike         Spike         Spi   
  | Float         Contributing         Float         Emission         Factor         Emission         Factor         Emission         Eactor         Eactor         Emission         Eactor         Emission         Eactor         Eactor         Emission         Eactor   | 14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04 
       0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.4         1.38E-03 <t< td=""><td>14       1866       21.6       1.38E-03       2.42       3.42E-04       0.15         15       1887       21.4       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         19       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.01         3       2283</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1886         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         2.0.4         1.38E-03         2.42         2.12E-04         0.15         0.00         0.00           2         2.282         2.0.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           &lt;</td><td>14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         2.1200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2.283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         &lt;</td><td>14         1886         21.6         1.30E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2183         20.4         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2286         22.04         1.38E-03         2.42         1.342E-04         0.15         0.00           3         3.2283         20.7001         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2286         22.700001         <td< td=""><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>20</td><td>13</td><td>5881</td><td></td><td></td><td>2.42</td><td>2.125-07</td><td>0.01</td><td></td><td></td><td></td><td></td><td></td></td<></td></t<>  | 14       1866       21.6       1.38E-03       2.42       3.42E-04       0.15         15       1887       21.4       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         19       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.01         3       2283   
   | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$   | 14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1886         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42        
2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         2.0.4         1.38E-03         2.42         2.12E-04         0.15         0.00         0.00           2         2.282         2.0.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           <  | 14         1886         21.6         1.38E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2.151         2.1200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2.153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2.281         2.16         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2.282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2.283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         <   | 14         1886         21.6         1.30E-03         2.42         3.42E-04         0.15           15         1887         21.4         1.30E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.30E-03         2.42         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2183         20.4         1.30E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2286         22.04         1.38E-03         2.42         1.342E-04         0.15         0.00           3         3.2283         20.7001         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2286         22.700001 <td< td=""><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>20</td><td>13</td><td>5881</td><td></td><td></td><td>2.42</td><td>2.125-07</td><td>0.01</td><td></td><td></td><td></td><td></td><td></td></td<>  
   | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |     | 20   | 13                             | 5881                              |  |                   | 2.42  | 2.125-07   | 0.01  |  |  |                            |  |  |
| on         0.8         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike   
   
                         | ea         Z192 acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Sp   
  | ea         2192 acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike  
   
   | end         0.132         Arres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.9         Arras (acres)         Xteady         Steady         Spike         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Arras (acres)         Steady         Spike         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spi   
   
  | 0.8         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4 </td <td>On         O.2         Imacuon         1753.6         1753.6         438.4         438.4           On         O.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Spike         Spike</td> <td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           0         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike<td>O.2         Area (acres)         Trosso         Spike         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike</td><td>Steady         Steady         Spike         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike<!--</td--><td>Steady         Steady         Spike         &lt;</td><td>Hur         Scutched         Wind         Conversion         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Conversion         Scuttor         Emission         Factor         Emission         Conversion         Con</td><td>14         1860         21.9         1.36E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.15         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.</td><td>14         1860         21.9         1.96-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00         &lt;</td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>14         1866         2.1.9         1.36E-03         2.4.2         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.</td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>14         1866         2.1.9         1.36E-03         2.4.2         3.42E-04         0.15           16         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0</td><td>14         1860         21.1         1.36E-03         2.42         342E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         342E-04         0.15         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.38E-03         2.42         2.12E-04         0.37        
3.42E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00           4         2286         22.00001         1.38E-03         2.42         <td< td=""><td></td><td></td><td></td><td></td><td></td><td>Т</td><td>د<br/>د د</td><td></td><td></td><td>3 47F-04</td><td>0.15</td><td></td><td></td><td>2.5/</td></td<></td></td></td>  | On         O.2         Imacuon         1753.6         1753.6         438.4         438.4           On         O.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Spike   | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           0         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike <td>O.2         Area (acres)         Trosso         Spike         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike</td> <td>Steady         Steady         Spike         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike<!--</td--><td>Steady         Steady         Spike         &lt;</td><td>Hur         Scutched         Wind         Conversion         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Conversion         Scuttor         Emission         Factor         Emission         Conversion         Con</td><td>14         1860         21.9         1.36E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.15         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.</td><td>14         1860         21.9         1.96-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00         &lt;</td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>14         1866         2.1.9         1.36E-03         2.4.2         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00        
  17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.</td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>14         1866         2.1.9         1.36E-03         2.4.2         3.42E-04         0.15           16         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0</td><td>14         1860         21.1         1.36E-03         2.42         342E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         342E-04         0.15         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00           4         2286         22.00001         1.38E-03         2.42         <td< td=""><td></td><td></td><td></td><td></td><td></td><td>Т</td><td>د<br/>د د</td><td></td><td></td><td>3 47F-04</td><td>0.15</td><td></td><td></td><td>2.5/</td></td<></td></td> | O.2         Area (acres)         Trosso         Spike         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike  
  | Steady         Steady         Spike         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike </td <td>Steady         Steady         Spike         &lt;</td> <td>Hur         Scutched         Wind         Conversion         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Conversion         Scuttor         Emission         Factor         Emission         Conversion         Con</td> <td>14         1860         21.9         1.36E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.15         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.</td> <td>14         1860         21.9         1.96-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00         &lt;</td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>14         1866         2.1.9         1.36E-03         2.4.2         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.</td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>14         1866         2.1.9         1.36E-03         2.4.2         3.42E-04         0.15           16         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0</td> <td>14         1860         21.1         1.36E-03         2.42         342E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         342E-04         0.15         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00           4         2286         22.00001         1.38E-03         2.42         <td< td=""><td></td><td></td><td></td><td></td><td></td><td>Т</td><td>د<br/>د د</td><td></td><td></td><td>3 47F-04</td><td>0.15</td><td></td><td></td><td>2.5/</td></td<></td>  | Steady         Steady         Spike         <   
  | Hur         Scutched         Wind         Conversion         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Conversion         Scuttor         Emission         Factor         Emission         Conversion         Con   
  | 14         1860         21.9         1.36E-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.15         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.   
   | 14         1860         21.9         1.96-03         2.42         3.42E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00         <  
  | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$  | 14         1866         2.1.9         1.36E-03         2.4.2         3.42E-04         0.15           15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.15         0.00         3.42E-04         0.  
  | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$   | 14         1866         2.1.9         1.36E-03         2.4.2         3.42E-04         0.15           16         1887         21.4         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0   | 14         1860         21.1         1.36E-03         2.42         342E-04         0.15         0.15           15         1887         21.4         1.36E-03         2.42         342E-04         0.15         0.15         0.00           16         1886         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00           4         2286         22.00001         1.38E-03         2.42 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>Т</td><td>د<br/>د د</td><td></td><td></td><td>3 47F-04</td><td>0.15</td><td></td><td></td><td>2.5/</td></td<>   |     |  |                                |                                   |   
  | Т                 | د<br>د د  |  |   | 3 47F-04   | 0.15   |                            |  | 2.5/   |
| end         0.8         0.8         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.3         0.3         0.3         0.2         0.2         0.2         0.2         0.2         438.4  
   
   | ea         Z192 acres         O.2         O.2         O.2         O.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike  
  | ea         2192 acres         fraction         0.8         0.8         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike <td>end         C192         Arres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike         Spike</td> <td>0.8         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Spike         Spike<!--</td--><td>On         0.2     
   Area (acres)         Steady         Spike         Spike         Spike         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Second Second</td><td>0.2         Area (acres)         Steady         Steady         Splke         Splke</td><td>Steady         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Spike</td><td>Steady         Steady         Spike         &lt;</td><td>Hours         Current Multice         MidS (1994)         Encore         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         <t< td=""><td>15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00</td><td>15       1887       21.4       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         3       3.42E-04       0.15       3.42E-04       0.15       0.00       0.00</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286<td>15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00         <td< td=""><td>15       1887       21.4       1.30E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.30E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2287       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       20.91       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>20</td><td>14</td><td>DARL</td><td></td><td></td><td>2.42</td><td></td><td></td><td></td><td></td><td></td><td></td><td>, ,</td></td<></td></td></t<></td></td>  | end         C192         Arres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike  
   
  | 0.8         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Spike         Spike </td <td>On         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Spike         Spike</td> <td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Second Second</td> <td>0.2         Area (acres)         Steady         Steady         Splke         Splke</td> <td>Steady         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Spike</td> <td>Steady         Steady         Spike         &lt;</td> <td>Hours         Current Multice         MidS (1994)         Encore         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         <t< td=""><td>15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00</td><td>15       1887       21.4       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         3       3.42E-04       0.15       3.42E-04       0.15       0.00       0.00</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286<td>15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00         <td< td=""><td>15       1887       21.4       1.30E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.30E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2287       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       20.91       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c
c</math></td><td></td><td>20</td><td>14</td><td>DARL</td><td></td><td></td><td>2.42</td><td></td><td></td><td></td><td></td><td></td><td></td><td>, ,</td></td<></td></td></t<></td>  | On         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Spike  | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           Image: Second  
  | 0.2         Area (acres)         Steady         Steady         Splke   
  | Steady         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike  
  | Steady         Steady         Spike         <  
   | Hours         Current Multice         MidS (1994)         Encore         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Emission <t< td=""><td>15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00</td><td>15       1887       21.4       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         3       3.42E-04       0.15       3.42E-04       0.15       0.00       0.00</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286<td>15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00         <td< td=""><td>15       1887       21.4       1.30E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.30E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2287       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       20.91       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>20</td><td>14</td><td>DARL</td><td></td><td></td><td>2.42</td><td></td><td></td><td></td><td></td><td></td><td></td><td>, ,</td></td<></td></td></t<>  
  | 15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00  | 15       1887       21.4       1.38E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.38E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         3       3.42E-04       0.15       3.42E-04       0.15       0.00       0.00  
  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  
  | 15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286 <td>15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00         <td< td=""><td>15       1887       21.4       1.30E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.30E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2287       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       20.91       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>20</td><td>14</td><td>DARL</td><td></td><td></td><td>2.42</td><td></td><td></td><td></td><td></td><td></td><td></td><td>, ,</td></td<></td>  | 15         1887         21.4         1.38E-03         2.42         3.42E-04         0.15           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00 <td< td=""><td>15       1887       21.4       1.30E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.30E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2287       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       20.91       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>20</td><td>14</td><td>DARL</td><td></td><td></td><td>2.42</td><td></td><td></td><td></td><td></td><td></td><td></td><td>, ,</td></td<>   | 15       1887       21.4       1.30E-03       2.42       3.42E-04       0.15         16       1888       20.200001       1.30E-03       2.42       3.42E-04       0.15       0.00         15       2151       21.200001       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.30E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2287       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       20.91       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0                                 
  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |     | 20   | 14                             | DARL                              |  |                   | 2.42  |  |   |  |  |                            |  | , ,  |
| on         0.8         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         ITS3.6         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike   
   
                                       | ea         Z192 acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         S   
  | ea         2192 acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike         Spike <td>ed         0.8         0.8         0.8         0.2         0.2         0.2           on         0.8         1raction         1753.6         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike</td> <td>0.8         fraction         0.8         0.8         0.1         0.1         0.1           on         0.2         Area (acres)         1753.6         1753.6         1753.6         433.4         438.4        
438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4<!--</td--><td>On         O.2         Imacron         Inscription         1753.6         1753.6         438.4         438.4           On         O.2         Area (acres)         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         439.4</td><td>0.2         Area (acree)         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         Steady         Steady</td><td>Spike         Spike         Steady         Spike         Spike         Steady         Steady         Spike         Spike</td><td>Steady         Steady         Spike         &lt;</td><td>Hour         Study Mud         Wind (mail)         Endo         Emission         Fado         Emission         Emission</td><td>15         1867         2.1.4         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00</td><td>15         186/1         21.4         1.06E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3<td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>15         186/         2.1.4         1.36E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           <td< td=""><td>15         1867         2.1.1         1.36E-0.3         2.42         3.42E-04         0.15         0.16         0.00           16         1868         20.200001         1.36E-0.3         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         1.342E-04         0.15         0.00         1.342E-04         0.15         0.00         1.342E-04         0.15         0.15<td>15         186/         2.1.4         1.36E-03         2.42         342E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         342E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1         2288         20.4         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         342E-04         0.15         0.00         0.00           4         2284         20.9         1.38E-03         2.42         342E-04         0.15         0.00         0.00           5         2286         22.700001         1.38E-03         2.42         342E-04         0.15         0.15</td><td>15         1867         2.1.4         1.36E-03         2.42         342E-04         342E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         1.4         0.15         0.00         1.4           4         2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           5         2286         22.700001         1.38E-03         2.</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>cv c</td><td></td><td></td><td>3 42 F-04</td><td>0.15</td><td></td><td></td><td>/0.7</td></td></td<></td></td></td> | ed         0.8         0.8         0.8         0.2         0.2         0.2           on         0.8         1raction         1753.6         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike  
   
  | 0.8         fraction         0.8         0.8         0.1         0.1         0.1           on         0.2         Area (acres)         1753.6         1753.6         1753.6         433.4         438.4 </td <td>On         O.2         Imacron         Inscription         1753.6         1753.6         438.4         438.4           On         O.2         Area (acres)         Steady         Spike         Spike</td> <td>on         0.2         Area (acres)         1753.6         1753.6         439.4</td> <td>0.2         Area (acree)         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         Steady         Steady</td> <td>Spike         Spike         Steady         Spike         Spike         Steady         Steady         Spike         Spike</td> <td>Steady         Steady         Spike         &lt;</td> <td>Hour         Study Mud         Wind (mail)         Endo         Emission         Fado         Emission         Emission</td> <td>15         1867         2.1.4         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00</td> <td>15         186/1         21.4         1.06E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15   
     0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3<td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>15         186/         2.1.4         1.36E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           <td< td=""><td>15         1867         2.1.1         1.36E-0.3         2.42         3.42E-04         0.15         0.16         0.00           16         1868         20.200001         1.36E-0.3         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         1.342E-04         0.15         0.00         1.342E-04         0.15         0.00         1.342E-04         0.15         0.15<td>15         186/         2.1.4         1.36E-03         2.42         342E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         342E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1         2288         20.4         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         342E-04         0.15         0.00         0.00           4         2284         20.9         1.38E-03         2.42         342E-04         0.15         0.00         0.00           5         2286         22.700001         1.38E-03         2.42         342E-04         0.15         0.15</td><td>15         1867         2.1.4         1.36E-03         2.42         342E-04         342E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         1.4         0.15         0.00         1.4           4         2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           5         2286         22.700001         1.38E-03         2.</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>cv c</td><td></td><td></td><td>3 42 F-04</td><td>0.15</td><td></td><td></td><td>/0.7</td></td></td<></td></td>   | On         O.2         Imacron         Inscription         1753.6         1753.6         438.4         438.4           On         O.2         Area (acres)         Steady         Spike  | on         0.2         Area (acres)         1753.6         1753.6         439.4         439.4         439.4         439.4         439.4         439.4         439.4        
439.4            
   | 0.2         Area (acree)         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         1/123.0         Steady   
   | Spike         Spike         Steady         Spike         Spike         Steady         Steady         Spike  
   | Steady         Steady         Spike         <  | Hour         Study Mud         Wind (mail)         Endo         Emission         Fado         Emission   
   | 15         1867         2.1.4         1.30E-03         2.42         3.42E-04         0.15         0.15           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00  
  | 15         186/1         21.4         1.06E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3 <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>15         186/         2.1.4         1.36E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           <td< td=""><td>15         1867         2.1.1         1.36E-0.3         2.42         3.42E-04         0.15         0.16         0.00           16         1868         20.200001         1.36E-0.3         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         1.342E-04         0.15         0.00         1.342E-04         0.15         0.00         1.342E-04         0.15         0.15<td>15         186/         2.1.4         1.36E-03         2.42         342E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         342E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1         2288         20.4         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         342E-04         0.15         0.00         0.00           4         2284         20.9         1.38E-03         2.42         342E-04         0.15         0.00         0.00           5         2286         22.700001         1.38E-03         2.42         342E-04         0.15         0.15</td><td>15         1867         2.1.4         1.36E-03         2.42         342E-04         342E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         1.4         0.15         0.00         1.4           4   
     2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           5         2286         22.700001         1.38E-03         2.</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>cv c</td><td></td><td></td><td>3 42 F-04</td><td>0.15</td><td></td><td></td><td>/0.7</td></td></td<></td>   | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$  | 15         186/         2.1.4         1.36E-03         2.42         3.42E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00 <td< td=""><td>15         1867         2.1.1         1.36E-0.3         2.42         3.42E-04         0.15         0.16         0.00           16         1868         20.200001         1.36E-0.3         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         1.342E-04         0.15         0.00         1.342E-04         0.15         0.00         1.342E-04         0.15         0.15<td>15         186/         2.1.4         1.36E-03         2.42         342E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         342E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1        
2181         21.6         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1         2288         20.4         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         342E-04         0.15         0.00         0.00           4         2284         20.9         1.38E-03         2.42         342E-04         0.15         0.00         0.00           5         2286         22.700001         1.38E-03         2.42         342E-04         0.15         0.15</td><td>15         1867         2.1.4         1.36E-03         2.42         342E-04         342E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         1.4         0.15         0.00         1.4           4         2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           5         2286         22.700001         1.38E-03         2.</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>cv c</td><td></td><td></td><td>3 42 F-04</td><td>0.15</td><td></td><td></td><td>/0.7</td></td></td<> | 15         1867         2.1.1         1.36E-0.3         2.42         3.42E-04         0.15         0.16         0.00           16         1868         20.200001         1.36E-0.3         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799996         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         32283         21.1         1.38E-03         2.42         1.342E-04         0.15         0.00         1.342E-04         0.15         0.00         1.342E-04         0.15         0.15 <td>15         186/         2.1.4         1.36E-03         2.42         342E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         342E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1         2288         20.4         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         342E-04         0.15         0.00         0.00           4         2284         20.9         1.38E-03         2.42         342E-04         0.15         0.00         0.00           5         2286         22.700001         1.38E-03         2.42         342E-04         0.15         0.15</td> <td>15         1867         2.1.4         1.36E-03         2.42         342E-04         342E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         1.4         0.15         0.00         1.4           4         2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           5         2286         22.700001         1.38E-03         2.</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>cv c</td> <td></td> <td></td> <td>3 42 F-04</td> <td>0.15</td> <td></td> <td></td> <td>/0.7</td> | 15         186/         2.1.4         1.36E-03         2.42         342E-04         0.15         0.00           16         1888         20.200001         1.38E-03         2.42         342E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           1         2288         20.4         1.38E-03         2.42         2.12E-04         0.37         342E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         342E-04         0.15         0.00         0.00           4         2284         20.9         1.38E-03         2.42         342E-04         0.15         0.00         0.00           5         2286         22.700001         1.38E-03         2.42         342E-04         0.15         0.15   | 15         1867         2.1.4         1.36E-03         2.42         342E-04         342E-04         0.15         0.00           16         1868         20.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799998         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         1.4         0.15         0.00         1.4           4         2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           5         2286         22.700001         1.38E-03         2.   | 1   |  |                                |                                   |   
  |                   | cv c  |  |   | 3 42 F-04  | 0.15   |                            |  | /0.7   |
| on         0.8         0.8         0.8         0.2         0.2           on         0.8         fraction         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike  
   |
ea         Z192 acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.8         fraction         1753.6         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike <td>ea         2192 acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike</td> <td>end         C192         Arres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         IT53.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike<td>0.8         fraction         0.8         0.8         0.2         0.4         0.2         0.4         <th0.4< td=""><td>On         O.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           0         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike</td><td>0.2         Area (acres)         Steady         Splice         Splice         Steady         Splice         Spli</td><td>Steady         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Spike         Spike</td><td>Steady         Steady         Spike         &lt;</td><td>Float         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Emis</td><td>16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00</td><td>16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         3.2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00      <t< td=""><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>16         1888         20.20001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         3283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00</td><td>16         1888         20.20001         1.36E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.36E-03         2.42         3.42E-04         0.15         0.00         0.00           5         2285         22.700001         1.36E-03         2.42         3.42E-04         &lt;</td><td>16         1888         20.20001         1.36E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2287         20.4         1.36E-03         2.42         2.12E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         22700001         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           6         22</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>201</td><td>15</td><td>1887</td><td></td><td></td><td>2.42</td><td></td><td></td><td></td><td></td><td></td><td></td><td>277</td></t<></td></th0.4<></td></td>  | ea 
       2192 acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike  
   | end         C192         Arres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         IT53.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike <td>0.8         fraction         0.8         0.8         0.2         0.4         0.2         0.4         <th0.4< td=""><td>On         O.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           0         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike</td><td>0.2         Area (acres)         Steady         Splice         Splice         Steady         Splice         Spli</td><td>Steady         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Spike         Spike</td><td>Steady         Steady         Spike         &lt;</td><td>Float         Fractor         Emission         Fractor         Emission         Fractor         Emission
        Fractor         Emission         Fractor         Emission         Fractor         Emission         Emis</td><td>16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00</td><td>16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         3.2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00      <t< td=""><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>16         1888         20.20001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         3283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00</td><td>16         1888         20.20001         1.36E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.36E-03         2.42         3.42E-04         0.15         0.00         0.00           5         2285         22.700001         1.36E-03         2.42         3.42E-04         &lt;</td><td>16         1888         20.20001         1.36E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2287         20.4         1.36E-03         2.42         2.12E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         22700001         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           6         22</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>201</td><td>15</td><td>1887</td><td></td><td></td><td>2.42</td><td></td><td></td><td></td><td></td><td></td><td></td><td>277</td></t<></td></th0.4<></td>  | 0.8         fraction         0.8         0.8         0.2         0.4         0.2         0.4 <th0.4< td=""><td>On         O.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           0         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike</td><td>0.2         Area (acres)         Steady         Splice         Splice         Steady         Splice         Spli</td><td>Steady         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Spike         Spike</td><td>Steady         Steady         Spike         &lt;</td><td>Float         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Emis</td><td>16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15
        0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00</td><td>16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         3.2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00      <t< td=""><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>16         1888         20.20001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         3283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00</td><td>16         1888         20.20001         1.36E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.36E-03         2.42         3.42E-04         0.15         0.00         0.00           5         2285         22.700001         1.36E-03         2.42         3.42E-04         &lt;</td><td>16         1888         20.20001         1.36E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2287         20.4         1.36E-03         2.42         2.12E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         22700001         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           6         22</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>201</td><td>15</td><td>1887</td><td></td><td></td><td>2.42</td><td></td><td></td><td></td><td></td><td></td><td></td><td>277</td></t<></td></th0.4<>  | On         O.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike  
   | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4           0         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike  
  | 0.2         Area (acres)         Steady         Splice         Splice         Steady         Splice         Spli   
   | Steady         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Steady         Spike   
  | Steady         Steady         Spike         <  | Float         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Emis  
   | 16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.15         0.00  
  | 16         1888         20.200001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         3.2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00 <t< td=""><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>16         1888         20.20001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         3283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00</td><td>16         1888         20.20001         1.36E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.36E-03         2.42         3.42E-04         0.15         0.00         0.00           5         2285         22.700001         1.36E-03         2.42         3.42E-04         &lt;</td><td>16         1888         20.20001         1.36E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2287         20.4         1.36E-03         2.42         2.12E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         22700001         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           6         22</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td></td><td>201</td><td>15</td><td>1887</td><td></td><td></td><td>2.42</td><td></td><td></td><td></td><td></td><td></td><td></td><td>277</td></t<>   
   | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $   | 16         1888         20.20001         1.38E-03         2.42         3.42E-04         0.15           15         2151         21.20001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         3283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00   
   | 16         1888         20.20001         1.36E-03         2.42         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.36E-03         2.42         3.42E-04         0.15         0.00         0.00           5         2285         22.700001         1.36E-03         2.42         3.42E-04         <   | 16         1888         20.20001         1.36E-03         2.42         3.42E-04         0.15           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2287         20.4         1.36E-03         2.42         2.12E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         22700001         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           6         22   | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |     | 201  | 15                             | 1887                              |  
   |                   | 2.42  |  |   |  |  |                            |  | 277  |
| on         0.8         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike   
   
                                       | ea         Z192 acres         fraction         0.8         0.8         0.2  
  | ea         2192         acres         fraction         0.8         0.8         0.2         0.2         0.2         0.2           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Spike         Steady         Steady         Spike   
   
   | end         0.132         Fraction         0.8         0.8         0.8         0.2         0.2         0.2           on         0.8         1753.6         1753.6         1753.6         1753.6         438.4         4438.4   
   
  | 0.8         fraction         0.8         fraction         0.8         0.8         0.2         <  
  | On         O.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Spike         Steady         Spike  
   | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4  
  | 0.2         Area (acree)         Steady         Splke  
  | Spike         Spike <th< td=""><td>Steady         Steady         Spike         &lt;</td><td>Huize         Scuttcheut         Wind (math)         Emission         Factor         Emission         Factor         Emission         Scuttor         Emission         Emission         Scuttor         Emission         <th< td=""><td>16         1860         20.20001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.10</td><td>16         1860         20,200,001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21,200,001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2784         279.6         1.38E-03         2.42         3.42E-04         0.15         0.</td><td>16         1860         20,0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         22887         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         22862         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         22862         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           4         2284         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         <td< td=""><td>16         1860         20.0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2285         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           6         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         <t< td=""><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>16         1860         20.0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37        
3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00           7         2286         22.700001         1.38E-03         2.42         3.</td><td>16         1860         21,200,001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.4         3.42E-04         0.15         0.15         0.15           4         2286         22.700001         1.38E-03         2.42         1.4         3.42E-04         0.15         0.15         0.15         0.15         0.15     &lt;</td><td>4</td><td></td><td></td><td></td><td>222</td><td></td><td>د<br/>د د</td><td></td><td></td><td>3 47 - 04</td><td>0.15</td><td></td><td></td><td>10.7</td></t<></td></td<></td></th<></td></th<> | Steady         Steady         Spike         <  
   | Huize         Scuttcheut         Wind (math)         Emission         Factor         Emission         Factor         Emission         Scuttor         Emission         Emission         Scuttor         Emission         Emission <th< td=""><td>16         1860         20.20001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.10</td><td>16         1860         20,200,001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21,200,001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2784         279.6         1.38E-03         2.42         3.42E-04         0.15         0.</td><td>16         1860         20,0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         22887         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         22862         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         22862         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           4         2284         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42         <td< td=""><td>16         1860         20.0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2285         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           6         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         <t< td=""><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>16         1860         20.0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00           7         2286         22.700001         1.38E-03         2.42         3.</td><td>16         1860         21,200,001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.4         3.42E-04         0.15         0.15         0.15           4         2286         22.700001         1.38E-03         2.42         1.4         3.42E-04         0.15         0.15         0.15         0.15         0.15     &lt;</td><td>4</td><td></td><td></td><td></td><td>222</td><td></td><td>د<br/>د د</td><td></td><td></td><td>3 47 - 04</td><td>0.15</td><td></td><td></td><td>10.7</td></t<></td></td<></td></th<>   | 16         1860         20.20001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.10  
   | 16         1860         20,200,001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21,200,001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.7999999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2784         279.6         1.38E-03         2.42         3.42E-04         0.15         0.  
  | 16         1860         20,0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         22887         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         22862         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         22862         20.4         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         0.37         3.42E-04         0.15         0.00           4         2284         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2286         22.700001         1.38E-03         2.42 <td< td=""><td>16         1860         20.0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2285         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           6         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         <t< td=""><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>16         1860         20.0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00           7         2286         22.700001         1.38E-03         2.42         3.</td><td>16         1860         21,200,001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.4         3.42E-04         0.15         0.15         0.15           4         2286         22.700001         1.38E-03         2.42         1.4         3.42E-04         0.15         0.15         0.15         0.15         0.15     &lt;</td><td>4</td><td></td><td></td><td></td><td>222</td><td></td><td>د<br/>د د</td><td></td><td></td><td>3 47 - 04</td><td>0.15</td><td></td><td></td><td>10.7</td></t<></td></td<> | 16         1860         20.0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         2285         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           6         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15 <t< td=""><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>16         1860         20.0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2181         21.6         1.38E-03         2.42   
     2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00           7         2286         22.700001         1.38E-03         2.42         3.</td><td>16         1860         21,200,001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.4         3.42E-04         0.15         0.15         0.15           4         2286         22.700001         1.38E-03         2.42         1.4         3.42E-04         0.15         0.15         0.15         0.15         0.15     &lt;</td><td>4</td><td></td><td></td><td></td><td>222</td><td></td><td>د<br/>د د</td><td></td><td></td><td>3 47 - 04</td><td>0.15</td><td></td><td></td><td>10.7</td></t<>  | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$   | 16         1860         20.0001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2181         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00         0.00           7         2286         22.700001         1.38E-03         2.42         3.   | 16         1860         21,200,001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2287         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04     
   0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.4         3.42E-04         0.15         0.15         0.15           4         2286         22.700001         1.38E-03         2.42         1.4         3.42E-04         0.15         0.15         0.15         0.15         0.15     <   | 4   |  |                                |                                   | 222  |                   | د<br>د د  |  |   | 3 47 - 04  | 0.15   |                            |  | 10.7   |
| on         0.8         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         fraction         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Steady         Steady         Spike         Spike         Steady         Spike  
   
   | ea         Z192 acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spik   
  | ea         2192         acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.8         fraction         0.8         1753.6         1753.6         438.4   
   
   | end         C192         Arres         fraction         0.8         0.8         0.2         0.2         0.2         0.2         438.4   
   
  | 0.8         fraction         0.8         0.8         0.2         0.4         0.  
  | On         0.5         Imacron         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         S  
   | on         0.2         Area (acres)         1753.6         1753.6         439.4         439.4         439.4           1   
  | 0.2         Area (acres)         Steady         Splice         Splice         Steady         Steady         Splice         Spli  
  | Steady         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Steady         Spike         Spike         Steady         Spike   
  | Steady         Steady         Spike         <  
   | Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         E   
  | 15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00  | 15       2151       21.200001       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15       0.00         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         4       7784       70.9       1.38E-03       2.42       3.42E-04       0.15       0.00   
  | 15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         U.W           17         2153         20.799999         1.36E-03         2.42         3.42E-04         0.15         0.00           1         2153         20.799999         1.36E-03         2.42         3.42E-04         0.15         0.00           2         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00         0.015         0.00         0.015         0.00         0.015         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00  
  | 15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         3283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00           4         3284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.00           5         3285         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.00           6         3286         32.700001         1.38E-03         2.42         3.42E-04         0.15         0.  | 15         2151         21.200001         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         3.42E-04         0.15         0.00           1         2281         21.6         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.36E-03         2.42         3.42E-04         0.15         0.00           4         2284         20.9         1.36E-03         2.42         3.42E-04         0.15         0.00         0.015         0.00         0.015         0.00         0.015         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00  | 15       2151       21.200001       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         17       2153       20.799999       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       2.12E-04       0.15       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.15         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15     
 0.15       0.00         6       2286       22.299996       1.36E-03       2.42       3.42E-04       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.15       0.10   | 15         2151         21.200001         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2283         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2283         21.1         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.01         0.15           4         2284         20.9         1.38E-03         2.42         3.42E-04         0.15         0.15         0.01           5         2286         22.700001         1.38E-03         2.42         3.42E-04         0.15         0.15         0.15         0.16         0.15         0.16         0.15         0.16         0.16  |     | 20   | 16                             | RARL                              | -  | 1.000-00          | 24.2  |  |   |  |  |                            | 2  | 222  |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  
   
   | ea         Z192         acres         fraction         0.8         0.8         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         438.4 <t< td=""><td>ea         2192         acres         fraction         0.8         0.8         0.2         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>0.8         fraction         0.8         fraction         0.8         0.8         0.2         &lt;</td><td>On         O.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4</td><td>O.2         Area (acres)         Trosso         Spike         Spike         Spike         Spike         Steady         Steady         Spike         Spike</td><td>Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike</td><td>Steady         Steady         Spike         &lt;</td><td>House         Virtue House         Teaco         Emission         Teaco         Emission         Teaco         Emission         Teaco         Emission         Teaco         Emission         Teaco         Emission         Emission<td>15         2151         21.50         21.50         21.51         21.50         21.51         21.50         21.51         21.50         21.51         21.51         21.51         21.53         20.799999         1.38E-03         2.42         21.52         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00</td><td>13       2131       21,300,000       1,36E,03       2,42       21,50       3,42E,04       0,15       0,00         17       2153       20,799999       1,36E,03       2,42       2,12E,04       0,37       3,42E,04       0,15       0,00         1       2281       21,6       1,38E,03       2,42       2,12E,04       0,37       3,42E,04       0,15       0,00         2       2282       20,4       1,38E,03       2,42       3,42E,04       0,15       0,00         3       2283       21,1       1,38E,03       2,42       3,42E,04       0,15       0,00         3       2283       21,1       1,38E,03       2,42       3,42E,04       0,15       0,00         4       20,94       20,9       1,38E,03       2,42       3,42E,04       0,15       0,00</td><td>17         2151         21.00001         1.36E-03         2.42         5.110         3.42E-04         0.15         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.342E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.342E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         1.342E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.4</td><td>13       2131       21,000001       1,36E-03       2,42       2,112       3,42E-04       0,15       0,00         17       2153       20,799999       1,30E-03       2,42       2,12E-04       0,37       3,42E-04       0,15       0,00         2       2281       21,6       1,30E-03       2,42       2,12E-04       0,37       3,42E-04       0,15       0,00         2       2282       20,4       1,30E-03       2,42       2,12E-04       0,37       3,42E-04       0,15       0,00         3       22833       21,1       1,38E-03       2,42       3,42E-04       0,15       0,00         4       2284       20.9       1,38E-03       2,42       3,42E-04       0,15       0,00         5       2285      
22,700001       1,38E-03       2,42       3,42E-04       0,15       0,00         6       2286       22,700001       1,38E-03       2,42       3,42E-04       0,15       0,00         7       2287       21       1,38E-03       2,42       3,42E-04       0,15       0,00         7       2287       21       1,38E-03       2,42       2,12E-04       0,15       0,00         14&lt;</td><td>17         2151         21.00001         1.36E-03         2.42         2.155         3.42E-04         0.15         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1         3.42E-04         0.15         1</td><td>13       2151       21.00001       1.36E-030       2.42       21.55       3.42E-04       0.15       0.00         17       2153       20.799999       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       2.12E-04       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.00         5       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00       0.00         7&lt;</td><td>17         2151         21.00001         1.38E-03         2.42         2.100         3.42E-04         0.15         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           4         2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           4         2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           6         2286         22.299999         1.38E-03         2.42         3.42E-04         0.15         1.4           7         2287         21         1.38E-03         2.42         0.37         3.42E-04         0.</td><td></td><td>2</td><td></td><td>0101</td><td>Ī</td><td></td><td>5 AD</td><td>3 13E-04</td><td>0.37</td><td>3.42E-04</td><td>0.15</td><td></td><td>0.00</td><td>2.94</td></td></t<>   | ea         2192         acres         fraction         0.8         0.8         0.2         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4  
   
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  | 0.8         fraction         0.8         fraction         0.8         0.8         0.2        
0.2         <  
  | On         O.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike   | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4        
439.4            
  | O.2         Area (acres)         Trosso         Spike         Spike         Spike         Spike         Steady         Steady         Spike  
  | Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike   
  | Steady         Steady         Spike         <  | House         Virtue House         Teaco         Emission         Teaco         Emission         Teaco         Emission         Teaco         Emission         Teaco         Emission         Teaco         Emission         Emission <td>15         2151         21.50         21.50         21.51         21.50         21.51         21.50         21.51         21.50         21.51         21.51         21.51         21.53        
20.799999         1.38E-03         2.42         21.52         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00</td> <td>13       2131       21,300,000       1,36E,03       2,42       21,50       3,42E,04       0,15       0,00         17       2153       20,799999       1,36E,03       2,42       2,12E,04       0,37       3,42E,04       0,15       0,00         1       2281       21,6       1,38E,03       2,42       2,12E,04       0,37       3,42E,04       0,15       0,00         2       2282       20,4       1,38E,03       2,42       3,42E,04       0,15       0,00         3       2283       21,1       1,38E,03       2,42       3,42E,04       0,15       0,00         3       2283       21,1       1,38E,03       2,42       3,42E,04       0,15       0,00         4       20,94       20,9       1,38E,03       2,42       3,42E,04       0,15       0,00</td> <td>17         2151         21.00001         1.36E-03         2.42         5.110         3.42E-04         0.15         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.342E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.342E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         1.342E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.4</td> <td>13       2131       21,000001       1,36E-03       2,42       2,112       3,42E-04       0,15       0,00         17       2153       20,799999       1,30E-03       2,42       2,12E-04       0,37       3,42E-04       0,15       0,00         2       2281       21,6       1,30E-03       2,42       2,12E-04       0,37       3,42E-04       0,15       0,00         2       2282       20,4       1,30E-03       2,42       2,12E-04       0,37       3,42E-04       0,15       0,00         3       22833       21,1       1,38E-03       2,42       3,42E-04       0,15       0,00         4       2284       20.9       1,38E-03       2,42       3,42E-04       0,15       0,00         5       2285       22,700001       1,38E-03       2,42       3,42E-04       0,15       0,00         6       2286       22,700001       1,38E-03       2,42       3,42E-04       0,15       0,00         7       2287       21       1,38E-03       2,42       3,42E-04       0,15       0,00         7       2287       21       1,38E-03       2,42       2,12E-04       0,15       0,00         14&lt;</td> <td>17         2151         21.00001         1.36E-03         2.42         2.155         3.42E-04         0.15         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1         3.42E-04         0.15         1</td> <td>13       2151       21.00001       1.36E-030       2.42       21.55       3.42E-04       0.15       0.00         17       2153       20.799999       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       2.12E-04       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.00         5       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00       0.00         7&lt;</td> <td>17         2151         21.00001         1.38E-03         2.42         2.100         3.42E-04         0.15         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           4         2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           4         2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           6         2286         22.299999         1.38E-03         2.42         3.42E-04         0.15         1.4           7         2287         21         1.38E-03         2.42         0.37         3.42E-04         0.</td> <td></td> <td>2</td> <td></td> <td>0101</td> <td>Ī</td> <td></td> <td>5 AD</td> <td>3 13E-04</td> <td>0.37</td> <td>3.42E-04</td> <td>0.15</td> <td></td> <td>0.00</td> <td>2.94</td> | 15         2151         21.50         21.50         21.51         21.50         21.51         21.50         21.51         21.50         21.51         21.51         21.51         21.53         20.799999         1.38E-03         2.42         21.52         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         3.42E-04         0.15         0.00   
  | 13       2131       21,300,000       1,36E,03       2,42       21,50       3,42E,04       0,15       0,00         17       2153       20,799999       1,36E,03       2,42       2,12E,04       0,37       3,42E,04       0,15       0,00         1       2281       21,6       1,38E,03       2,42       2,12E,04       0,37       3,42E,04       0,15       0,00         2       2282       20,4       1,38E,03       2,42       3,42E,04       0,15       0,00         3       2283       21,1       1,38E,03       2,42       3,42E,04       0,15       0,00         3       2283       21,1       1,38E,03       2,42       3,42E,04       0,15       0,00         4       20,94       20,9       1,38E,03       2,42       3,42E,04       0,15       0,00   
   | 17         2151         21.00001         1.36E-03         2.42         5.110         3.42E-04         0.15         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.342E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.342E-04         0.15         0.00           4         2284         20.9         1.38E-03         2.42         1.342E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.42E-04         0.15         1.4   | 13       2131       21,000001       1,36E-03       2,42       2,112       3,42E-04       0,15       0,00         17       2153       20,799999       1,30E-03       2,42       2,12E-04       0,37       3,42E-04       0,15       0,00         2       2281       21,6       1,30E-03       2,42       2,12E-04       0,37       3,42E-04       0,15       0,00         2       2282       20,4       1,30E-03       2,42       2,12E-04       0,37       3,42E-04       0,15       0,00         3       22833       21,1       1,38E-03       2,42       3,42E-04       0,15       0,00         4       2284       20.9       1,38E-03       2,42       3,42E-04       0,15       0,00         5       2285       22,700001       1,38E-03       2,42       3,42E-04       0,15       0,00         6       2286       22,700001       1,38E-03       2,42       3,42E-04       0,15       0,00         7       2287       21       1,38E-03       2,42       3,42E-04       0,15       0,00         7       2287       21       1,38E-03       2,42       2,12E-04       0,15       0,00         14<  
   | 17         2151         21.00001         1.36E-03         2.42         2.155         3.42E-04         0.15         0.15         0.00           17         2153         20.799999         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2287         20.4         1.36E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1         3.42E-04         0.15         1   | 13       2151       21.00001       1.36E-030       2.42       21.55       3.42E-04       0.15       0.00         17       2153       20.799999       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       2.12E-04       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.00         5       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00       0.00         7<   | 17         2151         21.00001         1.38E-03         2.42         2.100         3.42E-04         0.15         0.15         0.00           17         2153         20.799999         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           1         2281         21.6         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           2         2282         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00           3         2283         21.1         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           4         2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           4         2284         20.9         1.38E-03         2.42         1.4         3.42E-04         0.15         1.4           6         2286         22.299999         1.38E-03         2.42         3.42E-04         0.15         1.4           7         2287         21         1.38E-03         2.42         0.37         3.42E-04         0.  |     | 2  |                                | 0101                              | Ī  
   |                   | 5 AD  | 3 13E-04   | 0.37  | 3.42E-04   | 0.15   |                            | 0.00   | 2.94   |
| end         0.8         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         fraction         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Steady         Steady         Spike         Steady         Spike         Spike         Steady         Spike         Spike <td< td=""><td>ea         Z192 acres         fraction         0.8         0.8         0.2         438.4<td>ea         2192         acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         Steady         Spike         Spike</td><td>end         0.8         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Spike<!--</td--><td>0.8         fraction         0.8         0.8         0.2         0.4         <th0.4< td=""><td>On         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         549.4         519.6         516.6</td><td>0.2         Area (acres)         Steady         Steady         Splice         Splice         Steady         Steady         Splice         Splice         Steady         Splice         Spli</td><td>Spike         Spike         <th< td=""><td>Steady         Steady         Spike         &lt;</td><td>Hour         Statuti Hull         Mind (mpn)         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         E</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       209.4       1.38E-03       2.42       3.42E-04       0.15       0.00</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.15       0.05   </td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.01         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.36E-03       2</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15 
     0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       20.4       1.38E-03       2.</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15       0.00         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.015       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.015         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.015         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00       0.00         7       2287       21       1.38E-03       2.42       0.15       0.15       0.00       0.00</td><td></td><td>31</td><td>15</td><td>LCLZ</td><td></td><td></td><td>74.7</td><td>5.12L-07</td><td>0.0</td><td></td><td></td><td></td><td></td><td>2 27</td></th<></td></th0.4<></td></td></td></td<>  | ea         Z192 acres         fraction         0.8         0.8         0.2         438.4 <td>ea         2192         acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         Steady         Spike         Spike</td> <td>end         0.8         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Spike<!--</td--><td>0.8         fraction         0.8         0.8         0.2         0.4         <th0.4< td=""><td>On         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         549.4         519.6         516.6</td><td>0.2         Area (acres)         Steady         Steady         Splice         Splice         Steady         Steady         Splice         Splice         Steady         Splice         Spli</td><td>Spike         Spike         <th< td=""><td>Steady         Steady         Spike         &lt;</td><td>Hour         Statuti Hull         Mind (mpn)         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         E</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       209.4       1.38E-03       2.42       3.42E-04       0.15       0.00</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.15       0.05   </td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04    
  0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.01         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.36E-03       2</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       20.4       1.38E-03       2.</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15       0.00         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.015       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.015         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.015         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00       0.00         7       2287       21       1.38E-03       2.42       0.15       0.15       0.00       0.00</td><td></td><td>31</td><td>15</td><td>LCLZ</td><td></td><td></td><td>74.7</td><td>5.12L-07</td><td>0.0</td><td></td><td></td><td></td><td></td><td>2 27</td></th<></td></th0.4<></td></td>  | ea         2192         acres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         Steady         Spike  
   
   | end         0.8         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Spike </td <td>0.8         fraction         0.8         0.8         0.2         0.4         <th0.4< td=""><td>On         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         549.4         519.6         516.6</td><td>0.2         Area (acres)         Steady         Steady         Splice         Splice         Steady         Steady         Splice         Splice         Steady         Splice         Spli</td><td>Spike         Spike         <th< td=""><td>Steady         Steady         Spike         &lt;</td><td>Hour         Statuti Hull         Mind (mpn)         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         E</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       209.4       1.38E-03       2.42       3.42E-04       0.15       0.00</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.15       0.05   </td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.01         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.36E-03       2</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286      
22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       20.4       1.38E-03       2.</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15       0.00         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.015       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.015         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.015         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00       0.00         7       2287       21       1.38E-03       2.42       0.15       0.15       0.00       0.00</td><td></td><td>31</td><td>15</td><td>LCLZ</td><td></td><td></td><td>74.7</td><td>5.12L-07</td><td>0.0</td><td></td><td></td><td></td><td></td><td>2 27</td></th<></td></th0.4<></td>  | 0.8         fraction         0.8         0.8         0.2         0.4 <th0.4< td=""><td>On         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike         Spike</td><td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         549.4         519.6         516.6</td><td>0.2         Area (acres)         Steady         Steady         Splice         Splice         Steady         Steady         Splice         Splice         Steady         Splice         Spli</td><td>Spike         Spike         <th< td=""><td>Steady         Steady         Spike         &lt;</td><td>Hour         Statuti Hull         Mind (mpn)         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         E</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       209.4       1.38E-03       2.42       3.42E-04       0.15       0.00</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.15       0.05   </td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.01         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.36E-03       2</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       20.4       1.38E-03       2.</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15      
0.00         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.015       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.015         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.015         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00       0.00         7       2287       21       1.38E-03       2.42       0.15       0.15       0.00       0.00</td><td></td><td>31</td><td>15</td><td>LCLZ</td><td></td><td></td><td>74.7</td><td>5.12L-07</td><td>0.0</td><td></td><td></td><td></td><td></td><td>2 27</td></th<></td></th0.4<>   | On         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Steady         Spike   | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         549.4         519.6         516.6  
  | 0.2         Area (acres)         Steady         Steady         Splice         Splice         Steady         Steady         Splice         Splice         Steady         Splice         Spli  
  | Spike         Spike <th< td=""><td>Steady         Steady         Spike         &lt;</td><td>Hour         Statuti Hull         Mind (mpn)         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         E</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       209.4       1.38E-03       2.42       3.42E-04       0.15       0.00</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.15       0.05   </td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15      
0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.01         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.36E-03       2</td><td>17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       20.4       1.38E-03       2.</td><td>17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15       0.00         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.015       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.015         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.015         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00       0.00         7       2287       21       1.38E-03       2.42       0.15       0.15       0.00       0.00</td><td></td><td>31</td><td>15</td><td>LCLZ</td><td></td><td></td><td>74.7</td><td>5.12L-07</td><td>0.0</td><td></td><td></td><td></td><td></td><td>2 27</td></th<>  | Steady         Steady         Spike         <  
   | Hour         Statuti Hull         Mind (mpn)         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         E   
  | 17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00   | 17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       209.4       1.38E-03       2.42       3.42E-04       0.15       0.00   
  | 17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.05         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.15       0.05  
  | 17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2  | 17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.01         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.01         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.700001       1.36E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.36E-03       2   | 17       2153       20.799999       1.36E-03       2.42       3.42E-04       0.15         1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4      
2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       20.4       1.38E-03       2.   | 17       2153       20.799999       1.38E-03       2.42       3.42E-04       0.15       0.00         1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.015       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.015         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.015         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00       0.00         7       2287       21       1.38E-03       2.42       0.15       0.15       0.00       0.00  |     | 31   | 15                             | LCLZ                              |  |                   | 74.7  | 5.12L-07   | 0.0   |  |  |                            |  | 2 27   |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  
   
   | ea         Z192         acres         fraction         0.8         0.8         0.2         0.2         0.2         0.2         0.2 $4$ rea (acres)         1753.6         1753.6         1753.6         438.4         4   
  | ea         2192         acres         fraction         0.8         n         0.8         0.2         0.2   
     0.2         4.38.4         4.38.  
   | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $   
   
  | 0.8         fraction         0.8         fraction         0.8         0.8         0.2         <  
   
  | On         O.2         Area (acres)         Steady         Steady         Spike         Spike         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike  | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4  
  | O.2         Area (acres)         Steady         Splke  
  | Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike   
  | Steady         Steady         Spike         <  
   | Huize         Virtue Huize         Wind (mission)         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Emission         Eaclor         Emission         Emission         Emission         Eaclor         Emission         Emission         Eaclor         Emission         Emission         Emission         Eaclor         Ea  
   | 1/1         21:50         20:10000         1:00000         0:0000         0:000  | 1/1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       22833       21.1       1.38E-03       2.42       3.42E-04       0.15     
 0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00  | 1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.01         6       2286       22.700001       1.38E-03       2.42       0.15       0.15       0.15       0.15         6       2286       22.700001       1.38E-03       2.42       0.15       0.15       0.15       0.15         6       2286       22.299999       1.38E-03       2.42       0.15       0.15       0.15       0.15         7       2287       21       1.38E-03       2.42       0.15       0.15       0.15       0.15       0.15         7       2286       22.299999       1.38E-03       2.42       0.15       0.15       0.15       0.15 <td>1       2283       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       2.12E-04       0.15       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         5       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       2.12E-04       0.15       0.0</td> <td>1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       3.2283       21.1      
1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.01         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.01         5       2284       20.9       1.38E-03       2.42       0.15       3.42E-04       0.15       0.01         6       2286       22.700001       1.38E-03       2.42       0.15       0.15       0.15       0.15         6       2286       22.299999       1.38E-03       2.42       0.37       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       0.37       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       0.37       3.42E-04       0.15       0.00</td> <td>1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         9       6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         9       6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         9       7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         9       7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         9<!--</td--><td>1         2281         21.6         1.38E.03         2.42         2.12E.04         0.37         3.42E.04         0.15         0.00           2         2282         20.4         1.38E.03         2.42         2.12E.04         0.37         3.42E.04         0.15        </td><td></td><td>۲<b>۲</b></td><td>47</td><td>3153</td><td></td><td></td><td>2 42</td><td></td><td></td><td>3.42E-04</td><td>0.15</td><td></td><td></td><td>10.7</td></td>   | 1       2283       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       2.12E-04       0.15       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         5       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.299999       1.38E-03       2.42       2.12E-04       0.15       0.0  | 1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       3.2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.01         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.01         5       2284       20.9       1.38E-03       2.42       0.15       3.42E-04       0.15       0.01         6       2286       22.700001       1.38E-03       2.42       0.15       0.15       0.15       0.15         6       2286       22.299999       1.38E-03       2.42       0.37       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       0.37       3.42E-04       0.15       0.00         7       2287       21       1.38E-03       2.42       0.37       3.42E-04       0.15       0.00   
   | 1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.00         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.00         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         9       6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         9       6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.00         9       7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         9       7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         9 </td <td>1         2281         21.6         1.38E.03         2.42         2.12E.04         0.37         3.42E.04         0.15         0.00           2         2282         20.4         1.38E.03         2.42         2.12E.04         0.37         3.42E.04         0.15        </td> <td></td> <td>۲<b>۲</b></td> <td>47</td> <td>3153</td> <td></td> <td></td> <td>2 42</td> <td></td> <td></td> <td>3.42E-04</td> <td>0.15</td> <td></td> <td></td> <td>10.7</td>  | 1         2281         21.6         1.38E.03         2.42         2.12E.04         0.37         3.42E.04         0.15         0.00           2         2282         20.4         1.38E.03         2.42         2.12E.04         0.37         3.42E.04         0.15   |     | ۲ <b>۲</b>   | 47                             | 3153                              |  |                   | 2 42  |  |   | 3.42E-04   | 0.15   |                            |  | 10.7   |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  
   
   | ea         Z192 acres         fraction         0.8         0.8         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         438.4  
  | ea         2192         acres         fraction         0.8         0.8         0.2         0.2         0.2 
       0.2           on         0.2         Area (acres)         Steady         Spike  
   | end $(132)$ stres         fraction $(0.8)$ fraction $(0.8)$ $(0.8)$ $(0.8)$ $(0.2)$ $(1753.6)$ $(135.6)$ $(1753.6)$ $(1753.6)$ $(1753.6)$ $(1753.6)$ $(136.6)$ $(116.$   
   
  | 0.8         fraction         0.8         fraction         0.8         0.7         0.7           on         0.2         Area (acres)         1753.6         1753.6         1753.6         438.4         438.4           on         0.2         Area (acres)         Steady         Spike         Spike         Spike         Steady         Spike         Spike         Steady         Spike         S  
  | On         O.2         Area (acres)         Steady         Spike   
   | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         539.6  
  | O.2         Area (acres)         Steady         Splice         Splice         Splice         Steady         Splice         Spli  
  | Steady         Steady         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Spike         Steady         Spike  
  | Steady         Steady         Spike         <  
   | Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         E   
  | 1     2281     21.6     1.38E-03     2.42     2.12E-04     0.37     3.42E-04     0.15       2     2282     20.4     1.38E-03     2.42     3.42E-04     0.15        3     2283     21.1     1.38E-03     2.42     3.42E-04     0.15   | 1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.15       0.00         4       20.94       1.38E-03       2.42       3.42E-04       0.15   
  | 1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.  
  | 1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       3.42E-04       0.15       0.10       0.10       0.15       0.16       0.10       0.16       0.15       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.   | 1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.16       0.15       0.16       0.  | 1       2281       21.6       1.36E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.36E-03       2.42       3.42E-04       0.15       0.10       0.15       0.10       0.15       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.10       0.                                       
  | 1       2281       21.6       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15       0.100       0.15       0.15       0.100       0.15       0.100       0.15       0.100       0.15       0.100       0.15       0.100       0.15       0.000       0.15       0.000       0.15       0.000       0.15       0.000       0.000       0.15       0.000       0.000  |     | C I  | 11                             |                                   |  |                   |   |  |   |  | 2  |                            | 23   | V C C  |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  
   
   | ea         Z192         acres         fraction         0.8         fraction         0.8         0.2         0.2         0.2 $4$ rea (acres)         1753.6         1753.6         1753.6         438.4  
  | end         2192         acres         fraction         0.8 $0.8$ $0.2$ $0.2$ $0.2$ $0.2$ $0.2$ $0.2$ $0.2$
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  | 0.8         fraction         0.8         fraction         0.8         0.8         0.2         0.2         0.2         0.4         0.2         0.3         0.2         <  
   
  | On         O.2         Area (acres)         Steady         Steady         Spike         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike   | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $   
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  | $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  
  | Steady         Steady         Spike         <  
   | House         Vertain House         Teaco         Emission         Teaco         Emission         Teaco         Emission         Teaco         Emission         Teaco         Emission         Teaco         Emission         Emission <td>2 2282 20.4 1.38E-03 2.42 3.42E-04 0.15<br/>3 2283 21.1 1.38E-03 2.42 3.42E-04 0.15</td> <td>2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15</td> <td>2       2282       20.4       1.36E-03       2.42       3.42E-04       0.15       0.15         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.15       0.15         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.15       0.15         5       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15       0.15</td> <td>2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2263       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.7999999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00</td> <td>2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15       0.15         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         5       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         6       2286       22.700001       1.38E-03       2.42       0.15       3.42E-04       0.15       0.15         6       2286       22.700001       1.38E-03       2.42       0.15       0.15       0.15       0.15         7       2286       22.299999       1.38E-03       2.42       0.15       0.15       0.15       0.15         7       2287       21       1.38E-03       2.42       0.37       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42  
    2.12E-04       0.37       3.42E-04       0.15       0.00</td> <td>2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2263       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.70001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.70001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.70001       1.38E-03       2.42       3.42E-04       0.15       14         7       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       14         7       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15       14         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       14         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00</td> <td>2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15      </td> <td></td> <td>'n</td> <td>د</td> <td>1866</td> <td></td> <td></td> <td></td> <td>2.12E-04</td> <td>0.37</td> <td>3.42E-04</td> <td>0.15</td> <td></td> <td>0.00</td> <td>2.34</td>  | 2 2282 20.4 1.38E-03 2.42 3.42E-04 0.15<br>3 2283 21.1 1.38E-03 2.42 3.42E-04 0.15   
   | 2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15  | 2       2282       20.4       1.36E-03       2.42       3.42E-04       0.15       0.15         3       2283       21.1       1.36E-03       2.42       3.42E-04       0.15       0.15       0.15         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15       0.15       0.15         5       2284       20.9      
1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15       0.15   | 2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2263       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.7999999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00  | 2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15       0.15         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         5       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       0.15       0.15         6       2286       22.700001       1.38E-03       2.42       0.15       3.42E-04       0.15       0.15         6       2286       22.700001       1.38E-03   
   2.42       0.15       0.15       0.15       0.15         7       2286       22.299999       1.38E-03       2.42       0.15       0.15       0.15       0.15         7       2287       21       1.38E-03       2.42       0.37       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00  | 2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2263       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.70001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.70001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.70001       1.38E-03       2.42       3.42E-04       0.15       14         7       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       14         7       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15       14         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       14         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00  | 2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15  |     | 'n   | د                              | 1866                              |  |                   |   | 2.12E-04   | 0.37  | 3.42E-04   | 0.15   |    
                       | 0.00   | 2.34   |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  
   
   | ea         Z192 acres         fraction         0.8         0.8         0.2         0.2         0.2         0.2         4/rea (acres)         1753.6         1753.6         1753.6         438.4         438.4         438.4           on         0.2         Area (acres)         Steady         Steady         Spike   
  | ea         2192         acres         fraction         0.8         0.8         0.2         438.4        
438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4         438.4  
  | end $(132)$ stres         fraction $(0.8)$ fraction $(0.8)$ $(0.8)$ $(0.8)$ $(0.2)$ $(1753.6)$ $(136.6)$ $(1753.6)$ $(1753.6)$ $(136.6)$ $(136.6)$ $(116.6)$ </td <td>0.8         fraction         0.8         fraction         0.8         0.8         0.2         0.4         0.0         0.0         &lt;</td> <td>On         O.2         Area (acres)         Steady         Steady         Spike         Spike</td> <td>on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         549.4      
  549.4         549.4</td> <td>O.2         Area (acres)         Steady         Steady         Splice         Splice         Steady         Steady         Splice         Splice         Steady         Splice         Spli</td> <td>Steady         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike</td> <td>Steady         Steady         Spike         &lt;</td> <td>Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         E</td> <td>2 2282 20.4 1.38E-03 2.42 3.42E-04 0.15<br/>3 2283 21.1 1.38E-03 2.42 3.42E-04 0.15</td> <td>2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4       20.9       1.38E-03       2.42       3.42E-04       0.15</td> <td>2       2262       20.4       1.36E-03       2.42       3.42E-04       0.15         3       2263       21.1       1.36E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15         6       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       4</td> <td>2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00</td> <td>2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2263       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00</td> <td>2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00</td> <td>2       2262       20.4       1.38E-03       2.42       3.42E-04       0.13         3       2263       21.1       1.38E-03       2.42       3.42E-04       0.15       4         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       4         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       4         6       2286       22.799996       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2286       22.799996       1.38E-03       2.42       3.42E-04       0.15       4       <t< td=""><td></td><td></td><td></td><td>177</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>27</td></t<></td>  | 0.8         fraction         0.8         fraction         0.8         0.8         0.2         0.4         0.0         0.0         <  
   
  | On         O.2         Area (acres)         Steady         Steady         Spike  | on         0.2         Area (acres)         1753.6         1753.6         1753.6         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         439.4         549.4  
   
  | O.2         Area (acres)         Steady         Steady         Splice         Splice         Steady         Steady         Splice         Splice         Steady         Splice         Spli   | Steady         Steady         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike         Spike         Steady         Spike  
  | Steady         Steady         Spike         <  
   | Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         Fractor         Emission         E   
  | 2 2282 20.4 1.38E-03 2.42 3.42E-04 0.15<br>3 2283 21.1 1.38E-03 2.42 3.42E-04 0.15   
   | 2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4       20.9       1.38E-03       2.42       3.42E-04       0.15  
  | 2       2262       20.4       1.36E-03       2.42       3.42E-04       0.15         3       2263       21.1       1.36E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.36E-03       2.42       3.42E-04       0.15         6       2286       22.799999       1.36E-03       2.42       3.42E-04       0.15         7       2287       21       1.36E-03       2.42       3.42E-04       0.15       4   | 2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00   
  | 2       2262       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2263       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15       0.01         7       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00  | 2       2282       20.4       1.38E-03       2.42       3.42E-04       0.15         3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00  | 2       2262       20.4       1.38E-03       2.42       3.42E-04       0.13         3       2263       21.1       1.38E-03       2.42       3.42E-04       0.15       4         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       4         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       4         6       2286       22.799996       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2286       22.799996       1.38E-03       2.42       3.42E-04       0.15       4 <t< td=""><td></td><td></td><td></td><td>177</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>27</td></t<>   |     |  |                                | 177                               |  
   | 1                 |   |  |   |  |  |                            |  | 27   |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  
   
   | ea $0.8$ fraction $0.8$ $0.8$ $0.2$ <t< td=""><td>end         Z192         acres         fraction         <math>0.8</math> <math>0.8</math> <math>0.8</math> <math>0.8</math> <math>0.2</math> <t< td=""><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>Hour         Steady         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Spike         Steady         Spike         Spike</td><td>Steady         Steady         Spike         &lt;</td><td>House         Vertain Mid         Wind         Contraction         Emission         Factor         Emission         Emission         Factor         Emission         Emission         Emission         Eacor         Emission         Eacor         Emission         Contraction         Contrestion         Contraction         <thc< td=""><td>3 2283 21.1 1.38E-03 2.42 3.42E-04 0.15</td><td>3     2283     21.1     1.38E-03     2.42     3.42E-04     0.15       4     2284     20.9     1.38E-03     2.42     3.42E-04     0.15</td><td>3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15       4         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       4         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       4</td><td>3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.799999       1.38E.03       2.42       3.42E.04       0.15       1         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       1         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       1         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       0.00         14       4982       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15       0.00</td><td>3       2283       21.1       1.36E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15       4         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       4         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       4       4         14       4982       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15       4       0.00</td><td>3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       0.15         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       0.15         14       4962       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15</td><td>3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       4         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       4         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15       4         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00</td><td></td><td>a</td><td>\$</td><td></td><td></td><td></td><td></td><td></td><td></td><td>3.425-04</td><td>0.10</td><td></td><td></td><td>10.3</td></thc<></td></t<></td></t<>  
   | end         Z192         acres         fraction $0.8$ $0.8$ $0.8$ $0.8$ $0.2$ <t< td=""><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>Hour         Steady         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Spike         Steady         Spike         Spike</td><td>Steady         Steady         Spike         &lt;</td><td>House         Vertain Mid         Wind         Contraction         Emission         Factor         Emission         Emission         Factor         Emission         Emission         Emission         Eacor         Emission         Eacor         Emission         Contraction         Contrestion         Contraction         <thc< td=""><td>3 2283 21.1 1.38E-03 2.42 3.42E-04 0.15</td><td>3     2283     21.1     1.38E-03     2.42     3.42E-04     0.15       4     2284     20.9     1.38E-03     2.42     3.42E-04     0.15</td><td>3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15       4         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       4         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       4</td><td>3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.799999       1.38E.03       2.42       3.42E.04       0.15       1         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       1         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       1         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       0.00         14       4982       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15       0.00</td><td>3       2283       21.1       1.36E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15       4         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       4         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       4       4         14       4982       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15       4       0.00</td><td>3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       0.15         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       0.15         14       4962       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15</td><td>3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4      
2284       20.9       1.38E-03       2.42       3.42E-04       0.15       4         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       4         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15       4         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00</td><td></td><td>a</td><td>\$</td><td></td><td></td><td></td><td></td><td></td><td></td><td>3.425-04</td><td>0.10</td><td></td><td></td><td>10.3</td></thc<></td></t<>  
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  | Hour         Steady         Steady         Spike         Spike         Steady         Spike         Steady         Spike         Spike         Steady         Spike  
  | Steady         Steady         Spike         <  | House         Vertain Mid         Wind         Contraction         Emission         Factor         Emission         Emission         Factor         Emission         Emission         Emission         Eacor         Emission         Eacor         Emission         Contraction         Contrestion         Contraction <thc< td=""><td>3 2283 21.1 1.38E-03 2.42 3.42E-04 0.15</td><td>3     2283     21.1     1.38E-03     2.42     3.42E-04     0.15       4     2284     20.9     1.38E-03     2.42     3.42E-04     0.15</td><td>3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15       4         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         7       2286      
22.299999       1.38E.03       2.42       3.42E.04       0.15       4         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       4</td><td>3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.799999       1.38E.03       2.42       3.42E.04       0.15       1         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       1         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       1         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       0.00         14       4982       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15       0.00</td><td>3       2283       21.1       1.36E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15       4         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       4         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       4       4         14       4982       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15       4       0.00</td><td>3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       0.15         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       0.15         14       4962       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15</td><td>3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       4         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       4         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15       4         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00</td><td></td><td>a</td><td>\$</td><td></td><td></td><td></td><td></td><td></td><td></td><td>3.425-04</td><td>0.10</td><td></td><td></td><td>10.3</td></thc<>  | 3 2283 21.1 1.38E-03 2.42 3.42E-04 0.15   
  | 3     2283     21.1     1.38E-03     2.42     3.42E-04     0.15       4     2284     20.9     1.38E-03     2.42     3.42E-04     0.15  
   | 3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15       4         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       4         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       4  | 3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.799999       1.38E.03       2.42       3.42E.04       0.15       1         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       1         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       1         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       0.00         14       4982       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15       0.00  
   | 3       2283       21.1       1.36E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15       4         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15       4         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       4         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       4       4         14       4982       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15       4       0.00  | 3       2283       21.1       1.38E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.38E.03       2.42       3.42E.04       0.15         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         7       2286       22.299999       1.38E.03       2.42       3.42E.04       0.15       0.15         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       0.15         14       4962       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15   | 3       2283       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       4         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       4         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15       4         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00   |     | a  | \$                             |                                   |  
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   | 3 2283 21.1 1.38E-03 2.42 3.42E-04 0.15<br>4 2784 20.9 1.38E-03 2.42 3.42E-04 0.15   | 3       2263       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15  
  | 3       2263       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00  | 3       2263       21.1       1.36E.03       2.42       3.42E.04       0.15         4       2284       20.9       1.36E.03       2.42       3.42E.04       0.15         5       2285       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.700001       1.38E.03       2.42       3.42E.04       0.15         6       2286       22.799999       1.38E.03       2.42       3.42E.04       0.15       4         7       2287       21       1.38E.03       2.42       3.42E.04       0.15       4         14       4982       20.4       1.38E.03       2.42       2.12E.04       0.37       3.42E.04       0.15      
6   | 3       2263       21.1       1.38E-03       2.42       3.42E-04       0.15         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.05         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00  | 3       2283       21.1       1.38E-03       2.42       3.42E-04       0.13         4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       1         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       1         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00   |     |  |                                |                                   |  | Γ                 | I   |  |   |  | 2 4 2  |                            |  | 2  
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  | 4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       4         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       4       4         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4  | 4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00   
  | 4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15       4         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       4       4         6       2286       22.700001       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       4       4       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       4       0.00       4       4       4       4       4       4       4       4       4       4       4       4       4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       4       0.00   | 4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       2.1       1.38E-03       2.42       3.42E-04       0.15       0.15         14       4962       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00   | 4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15       4         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       4       4       4       4       4       1.38E-03       2.42       1.342E-04       0.15       4       4       4       4       4       1.38E-03       2.42       1.242       3.42E-04       0.15       4       4       4       4       4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00       4       0.00       4 <td></td> <td>6</td> <td>3</td> <td>2283</td> <td></td> <td>1.38E-03</td> <td></td> <td></td> <td></td> <td>3.42E-04</td> <td>0.15</td> <td></td> <td></td> <td>2.31</td>   |     | 6  | 3                              | 2283                              |   
  | 1.38E-03          |   |  |   | 3.42E-04   | 0.15   |                            |  | 2.31   |
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   |   
  | a 3784 20 91 1 38F-03 2 42 1 342E-04 0.15  | 4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15   
   | 4       2284       20.9       1.36E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00  | 4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.799999       1.38E-03       2.42       3.42E-04       0.15         7       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15   
  | 4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15   | 4       2284       20.9       1.38E-03       2.42       3.42E-04       0.15         5       2285       22.700001       1.38E-03       2.42       3.42E-04       0.15         6       2286       22.7299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.15       0.00   |     |  |                                |                                   |  |                   | Į   |  |   |  | 2.12   |                            |  | 27   
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   | Hur         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Eactor         Eactor <td></td> <td></td> <td>6         2286         22.299999         1.38E-03         2.42         3.42E-04         0.15           7         2287         21         1.38E-03         2.42         3.42E-04         0.15</td> <td>6         2286         22.299999         1.38E-03         2.42         3.42E-04         0.15           7         2287         21         1.38E-03         2.42         3.42E-04         0.15           14         4982         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00</td> <td>6         2286         22.299999        
1.36E-03         2.42         3.42E-04         0.15           7         2287         21         1.38E-03         2.42         3.42E-04         0.15           14         4982         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15</td> <td>6       2286       22 299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15         14       4962       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15</td> <td>6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15</td> <td></td> <td>9</td> <td>Ŀ.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3.42E-04</td> <td>0.15</td> <td></td> <td></td> <td>10.7</td>   |   
  |  
   | 6         2286         22.299999         1.38E-03         2.42         3.42E-04         0.15           7         2287         21         1.38E-03         2.42         3.42E-04         0.15  | 6         2286         22.299999         1.38E-03         2.42         3.42E-04         0.15           7         2287         21         1.38E-03         2.42         3.42E-04         0.15           14         4982         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00  
   | 6         2286         22.299999         1.36E-03         2.42         3.42E-04         0.15           7         2287         21         1.38E-03         2.42         3.42E-04         0.15           14         4982         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15  | 6       2286       22 299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15         14       4962       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15  | 6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15  |     | 9  | Ŀ.                             |                                   |  
   |                   |   |  |   | 3.42E-04   | 0.15   |                            |  | 10.7   |
| n         0.8         0.8         0.8         0.2  
   
   | end         Z1Y2 lacres         fraction         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         Stacky         Stacky         Spike         Sp   
  | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  
   
   | and         C12         Fraction         0.8         0.8         0.8         0.2         0.2         0.2           on         0.2         Area (acres)         Steady         Steady         Spike  
   
  | on         0.8         fraction         0.8         fraction         0.8         0.1753.6         0.2         0.2         0.2         Area (acres)         Steady         Spike         <  
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  | Steady         Steady         Space         <  
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   | 6       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15       0.00         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00   | 6         2286         22.299999         1.38E-03         2.42         3.42E-04         0.15           7         2287         21         1.38E-03         2.42         3.42E-04         0.15           14         4982         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00   | 6       2286       22.299999       1.36E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15  
   | 6       2286       22.299999       1.38E-03       2.42       3.42E-04       0.15         7       2287       21       1.38E-03       2.42       3.42E-04       0.15         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00  |     |  |                                |                                   |  | Г                 | Ī   |  |   |  |  |                            |  | 2 24   |
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  | 7         2287         21         1.38E-03         2.42         3.42E-04         0.15         0.00           14         4982         20.4         1.38E-03         2.42         2.12E-04         0.37         3.42E-04         0.15         0.00   | 7     2287     21     1.38E-03     2.42     3.42E-04     0.15       14     4982     20.4     1.38E-03     2.42     2.12E-04     0.37     3.42E-04     0.15   | 7       2287       21       1.38E-03       2.42       3.42E-04       0.15         14       4982       20.4       1.38E-03       2.42       2.12E-04       0.37       3.42E-04       0.15       0.00  |     | 6  |                                |                                   |   
  |                   |   |  |   | 3.42E-04   | 0.15   |                            |  | 10.7   |
| on         0.8         ons         0.8         0.8         0.2   
   
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   | end         C12         Jarses         fraction         0.8         0.8         0.8         0.2         438.4         0.2           on         0.2         Area (acres)         Steady         Steady         Spike         Spike <td>on         0.8         fraction         0.8         1753.6         1753.6         1753.6         439.4</td> <td>on         U.8         (macuon<br/>(macuon)         Area (acres)         Steady         Steady         Splke         Splke<!--</td--><td>on         0.2         Area (acres)         Steady         Steady         Splee         Splee         Steady         Splee         Splee         Steady      
  Splee         Splee</td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td>Hute         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Emissio</td><td>5         2285         22,700001         1.38E.03         2.42         3.42E-04         0.15           6         2286         27.700001         1.38E.03         2.42         3.42E-04         0.15</td><td>5 2285 22.700001 1.38E-03 2.42 3.42E-04 0.15<br/>6 2786 27.700001 1.38E-03 2.42 3.42E-04 0.15</td><td>7 2287 21 1.36E-03 2.42 1 3.42E-04 0.15</td><td>7 2287 21 1.38E-03 2.42 1 3.42E-04 0.15 0.00<br/>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00</td><td>7 2287 21 1.38E-03 2.42 3.42E-04 0.15 0.00<br/>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00</td><td>7 2287 21 1.38E-03 2.42 3.42E-04 0.15<br/>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00</td><td>7 2287 21 1.38E-03 2.42 3.42E-04 0.15<br/>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00</td><td></td><td></td><td></td><td></td><td></td><td>Γ</td><td>Ī</td><td></td><td></td><td></td><td></td><td></td><td></td><td>2</td></td>   
   | on         0.8         fraction         0.8         1753.6         1753.6         1753.6         439.4  
   | on         U.8         (macuon<br>(macuon)         Area (acres)         Steady         Steady         Splke         Splke </td <td>on         0.2         Area (acres)         Steady         Steady         Splee         Splee         Steady         Splee         Splee         Steady         Splee         Splee</td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td> <td>Hute         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Emissio</td> <td>5         2285         22,700001         1.38E.03         2.42         3.42E-04         0.15           6         2286         27.700001         1.38E.03         2.42         3.42E-04         0.15</td> <td>5 2285 22.700001 1.38E-03 2.42 3.42E-04 0.15<br/>6 2786 27.700001 1.38E-03 2.42 3.42E-04 0.15</td> <td>7 2287 21 1.36E-03 2.42 1 3.42E-04 0.15</td> <td>7 2287 21 1.38E-03 2.42 1 3.42E-04 0.15 0.00<br/>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00</td> <td>7 2287 21 1.38E-03 2.42 3.42E-04 0.15 0.00<br/>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00</td> <td>7 2287 21 1.38E-03 2.42 3.42E-04 0.15<br/>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00</td> <td>7 2287 21 1.38E-03 2.42 3.42E-04 0.15<br/>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Γ</td> <td>Ī</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td> | on         0.2         Area (acres)         Steady         Steady         Splee         Splee         Steady         Splee         Splee         Steady         Splee   
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   | Hute         Factor         Emission         Factor         Emission         Factor         Emission         Factor         Emission         Emissio  | 5         2285         22,700001         1.38E.03         2.42         3.42E-04         0.15           6         2286         27.700001         1.38E.03         2.42         3.42E-04         0.15   
  | 5 2285 22.700001 1.38E-03 2.42 3.42E-04 0.15<br>6 2786 27.700001 1.38E-03 2.42 3.42E-04 0.15   
   | 7 2287 21 1.36E-03 2.42 1 3.42E-04 0.15   | 7 2287 21 1.38E-03 2.42 1 3.42E-04 0.15 0.00<br>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00   
   | 7 2287 21 1.38E-03 2.42 3.42E-04 0.15 0.00<br>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00  | 7 2287 21 1.38E-03 2.42 3.42E-04 0.15<br>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00   | 7 2287 21 1.38E-03 2.42 3.42E-04 0.15<br>14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00  
  |     |  |                                |                                   |  | Γ                 | Ī   |  |   |  |  |                            |  | 2  |
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  | 5     2285     22.700001     1.38E-03     2.42     3.42E-04     0.15       6     2286     22.299999     1.38E-03     2.42     3.42E-04     0.15  
   | 5 2285 22.700001 1.38E-03 2.42 3.42E-04 0.15<br>6 2286 22.299999 1.38E-03 2.42 3.42E-04 0.15  
  |   | 14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00  
  | 14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00  | 14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00  | 14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00  
   |     | 0  | 7                              | 228                               |  | _                 |   |  |   | 3.42E-04   | 0.15   |                            |  | 2.57   |
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  | on         0.8         fmaction         0.8         0.8         0.8         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4         0.8         0.4  
   
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   | Factor         Factor         Finator   
  | 5     2285     22,700001     1.38E.03     2.42     3.42E.04     0.15       6     2286     22,299999     1.38E.03     2.42     3.42E.04     0.15       7     2287     21     1.38E.03     2.42     3.42E.04     0.15  
   | 5     2285     22.700001     1.38E-03     2.42     3.42E-04     0.15       6     2286     22.299999     1.38E-03     2.42     3.42E-04     0.15       7     2987     21     1.38E-03     2.42     3.42E-04     0.15   
  |   | 14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00  
  | 14 4962 20.4 1.36E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00  | 14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00  | 14 4982 20.4 1.38E-03 2.42 2.12E-04 0.37 3.42E-04 0.15 0.00  |     |  |                                |                                   |   
  | L                 | I   |  |   |  |  |                            | 2  |  |

					-			REFERTINZ		2		
		4 0.54	3.425-04			T	1.305-03	T		17		
0.08	5.00E-05	Τ	Т	1.33	2.125-04				2002		4 28	
	Т	T		T	Т		1 385 03		2808	24	4 27	
T		T	Т	T	2 12E D4		1 385-03	20.2000	2798	14	4 27	
		T	3 435 04			1			2351	23	8	
0.0		T	T					20	2350	22	. <u>+</u>	
0.08		0.54					1.38E-03	21.799999	2349	21		
80.0	5.00E-05			1.33	2.12E-04	8.65	1.38E-03	20.1	2225			
Ī			3.42E-04				1.38E-03	24.799999	2153			4
T		0.54	3.42E-04				1.38E-03		2152	10		3
			3.42E-04						1017	10		
			1.94E-04			16.10		666667.17	2130	5		ω
		0.30	1.94E-04						2140	14	3	
		0.54	3.42E-04				1.386-03	2	07 YC	12		
		0.54	3.42E-04			8.65	Т		7417	8		()
			3.42E-04				1.305-03		0012 0012	הות		
			3.42E-04						1212	2		()
			3.420-04			0.00		3 66	2127	15		()
		T	3 1 1 1						2126	14		
		T	3 43 - 04				1.38E-03		2125	13		
							2.57E-03		2124	12		
80.0				1.33	2.12E-04	8.65	1.38E-03	24.70	2123	11		
80.0	5.00E-05			1.33	2.12E-04			21.6	1888	16		
					_		1.38E-03		1489	1		
0.08	5.00E-05			1.33	2.12E-04	8.65	1.38E-03	20.200001	1488	24		
			3.42E-04		-				1333	13		
			3.42E-04					22.9	1332	12		
		0.54	3.42E-04				1.38E-03		1330	10		
0.08	5.00E-05	0.54	3.42E-04	1.33	2.12E-04		1.38E-03	20.5	1329	9		
		0.54	3.42E-04				1.38E-03	22.29	1238	14		
		0.54	3.42E-04			8.65	1.38E-03		1237	13		
		0.54	3.42E-04			8.65	1.38E-03		1236	12	21	2
0.08	5.00E-05	0.54	3.42E-04	1.33	2.12E-04	8.65	1.38E-03	20	1235	11		
		0.54	3.42E-04			8.65	1.38E-03	23.5	493	13	21	
		0.54	3.42E-04			8.65	1.38E-03	22,799999	492	12	21	_
••			3.42E-04		2	8.65	1.38E-03	22.799999	481	1	21	
		0.30	1.94E-04			8.65	1.38E-03	25.5	480	24	20	
0.08	5.00E-05	0.54	3.42E-04	1.33	2.12E-04	8.65	1.38E-03	24.4	477	21	20	
in ion	(ioniae)		100		(00/00)	100	(ioniaciti)	C. (dolm) (bolles	Cure hour	Nous and	Day of the	A NOTIFICATION OF
and set of a	<b>FIGIOLEN</b>	<b>COBRUNE</b>				<b>METRICE</b>	<b>Harlo</b>					
Spike	Spike	Steady	Steady	Spike	Spike	Steady	Steady					
		1566.5		6266		6266		Area (acres)		0.2	unstable fraction	
0.2		0.2		0.8		0.8		fraction		0.8	stable fraction	Excel 5.0
									acres	7832.5	vacant land area	

Table A.6 - Polygon 9 - CCHD Station fl

591.16												Total
10.51	0.00	0.54	3.42E-04	1.33	2.12E-04	8.65	1.38E-03	21.799999	8180	20	7	12
		0.54	3.42E-04			8.65	1.38E-03	20.5	8074	10	3	12
9.18		0.54	3.42E-04			8.65	1.38E-03	21.700001	8073	6	3	12
9.18		0.54	3.42E-04			8.65	1.38E-03	21.5	8072	8	3	12
10.51	0.00	0.54	3.42E-04	1.33	2.12E-04	8.65	1.38E-03	21.700001	8063	23	2	12
9.18	2	0.54	3.42E-04			8.65		22.299999	3676	4	ы	6
9.18		0.54	3.42E-04			8.65		22.6	3673	-1	з	6
9.18		0.54	3.42E-04			8.65	1.38E-03	23.799999	3672	- 24	2	6
10.01	0.00	0.54	3.42E-04	1.33	2.12E-04	8.65	1.38E-03	22 1	3671	23	2	6
9.10	2	0.54	3.42E-04			8.65	1.38E-03	23.5	3214	22	14	<del>л</del>
		0.04	3.42E-04			8.65	1.38E-03	21.4	3210	18	14	5
018			0.420-04			8.65	1.38E-03	23.700001	3189	21	13	5
918		0.54	2 12 T 0 1			0.00	1.385-03	22	3188	20	13	5
9.18		054	3 435 04			0.00		20.0	1010	19	13	ý
9.18		0.54	3.42E-04			р Л		3 00	24.07			
9.10		0.54	3.42E-04			8.65		20.4	3186	18	13	
3.10		0.54	3.42E-04			8.65	1.38E-03	21.799999	3170	2	13	5
9.10		0.54	3.42E-04			8.65	1.38E-03	23.6	3169	1	13	σ
	0.00	2.0	1.94E-04	1.33	2.12E-04	16.10	2.57E-03	25.9	3168	24	12	5
47 74		0.04	3.425-04			8.65	1.38E-03	23.6	2927	23	2	5
0 1 9		0.04	3.420-04			8.65	1.38E-03	21.1	2925	21	2	5
Q 18		0.6.4	2 12 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0.00	1.38E-03	24.4	2922	18	2	сл
9.18		0.54	3 43 - 04					2.4.4	1727	5	_	U
10.51	0.00	0.54	3.42E-04	1.33	2.12E-04	865	1 38F-03	20 4	2021	171	<b>5</b>	

Table A.6 - Polygon 9 - CCHD Station fl

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1127.26													
													Total
	0.00	~		1 3.42E-04	4.41	3 2.12E-04		1.38E-03	20.9	7692	12		
30.51		3	4 1.78	3.42E-04			3 28.73	1.38E-03	20.5	5222			
30.51		~		3.42E-04				Г		5219			
Τ		-		3.42E-04			Γ	1.38E-03	21.2000	8170			8
Τ	0.00		1.78		4.41	2.12E-04	28.73	1.38E-03		1176			8
	0.00		1.78	3.42E-04	4.41		Γ	1.38E-03	2062°12	0100		6	8
54.51			1.01	1.94E-04		T			Ī	CORH		28	7
54.51			1.01	1.94E-04			Τ			2001	15	27	7
30.51			1.78	3.42E-04			28.73		22.4	4087	14	27	7
30.51			1.78	3.42E-04				Т		4403	5	7	7
34.92	0.00			+	4.41	2.12E-04	20./3	1.305-03	E7.07	4484	20		7
30.51				╋─			T		20.00	4404	12		7
30.51				3.425-04			T		20.0	4118	14		6
Τ	0.00				4.4		28.73			4117	13	21	6
Τ			T			3 13E ∩4		1	22.6	4116			6
Τ	2.52	Ť	T	-		1		1.38E-03		3212			5
Т	2		Τ		4 4 1	2125-04			21.79	3211			0
54 51			Τ	1.94E-04	T		53.50			3189			5
3051				3.42E-04						3170		13	5
Τ							28.73	1.38E-03	22.70	3169			0
Τ	0.00			-	4.41	2.12E-04		1.38E-03		3168			5
30.51				3.42E-04				1.38E-03	20.1	2941			5
30.51			1.78	3.42E-04				1.38E-03	20.200001	2938			5
30.51				3.42E-04			28.73	1.38E-03		2937	6		5
30.51			1.78	3.42E-04				1.38E-03	20.200001	2930			5
30.51			1.78	3.42E-04				1.38E-03		2929	1		5
30.51			1.78	3.42E-04				1.38E-03		2928	24	2	J
34.92	0.00		1.78	3.42E-04	4.41	2.12E-04		1.38E-03	666662 02	2923	19		σ
30.51			1.78					1.38E-03	21	2354			4
34.92	0.00		1.78	3.42E-04	4.41	2.12E-04	28.73	1.38E-03	20.299999	2352		8	- 4
34.92	0.00		1.78	3.42E-04	4.41	2.12E-04		1.38E-03	20.299999	590	14	25	1
30.51			1.78	3.42E-04			28.73	1.38E-03	21.9	493	13	21	1
30.51			1.78	3.42E-04				1.38E-03	23.5	477	21	20	1
34.92			1.78		4.41	2.12E-04	28.73	1.38E-03	20.1	476	20	20	1
	<b>MARKET</b>	(0660)						(Onlach)))	Wind (in the second	Vedin Main		n Day Y	Menn
語言を言語	222	Conc	Oleany	62	OPING		10	Sleauy	と言語のなどになったので	の語言語は有なななななななななない。		地方であるためであるためになった。	
		Snike	Stearly -		20010.7	_	20010.4		Alea (acies)		7.0	UIISTADIE ITACTION	
	5204 1		5004 1		20816.4		20046.4				0.0	stable fraction	
	0.2		0.2		۶Q		D D		fraction		26020.5 acres	vacant land area	Polygon 14
	Stabilizeu	Stabilized Stabilized Stabilized Stabilized	StaDHizeu	Stabilized	Stable	Stable	Stable	Stable				1999	GV PM-10
					2								

Table A.7 - Polygon 14 - CCHD Station gv

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00.20													Tota
			-	_			T	1.001 0	T	0100	2		21
ſ	0.00		4 0.21	3.42E-04	0.53	3 44 2.12E-04		1 385-03	21 70		2		
ſ	0.00		¥ 0.21	0.53 3.42E-04		3.44 2.12E-04		- 1			17		
T				0.53 3.42E-04		3.44 2.12E-04		1.38E-03	20.299999		1	27	
T			Τ	0.53 3.42E-04		2.12E-04	3.44	1.38E-03			6	12	
T			T	3.420-04			3.44	1.38E-03	23.1	2153	1	31	
								26.5 2.5/E-U3		2152	16	31	ω
			0.12	1 045-04			T	1.300-00	24.20		15	31	J
		2	0.21	3.42E-04			T		24.000004		14	31	ω
Γ			0.12	1.94E-04				57513	1 20	2142	10	31	ω
T			0.21	3.42E-04			3.44		21 4	24 40			
T			T	0.00 0.421-01	0.00	2125-04	3.44	1.38E-03	21.200001	2125	13	3	3
	0.00			3 435 04	0.53		Γ		24.0	1335	15	25	2
	0.00		0.21	0.53 3.42E-04	0.53				6.77	611	11	26	- 1
	0.00		0.21	0.53 3.42E-04	0.53	3 17F-04	3 44	4 385 03	A CONTRACTOR OF	States of the second second	CONTRACTOR AND		Nonth
None and	00.11	(IOD/aC)		SULTING ST									
		「「「「「」」		1.000		89). 1	5				A STANDARD AND AND AND AND AND AND AND AND AND AN		
		Recincenterone and		Anpaic	Spike	Spike	Steady	Steady					
	Spike	Snike	Steady	Chanada.	1.704.7		2492.4		Area (acres)		0.2	unstable fraction	
	623.1	-	623.1		2402 4				Inaction		0.8	stable fraction	
	0.2		0.2		0.8		2			acres	3115.5 acres	vacant land area	Polvaon 11
						Clubbe	Otable	Stable				1999	JD PM-10
	Stabilized	Stabilized Stabilized Stabilized	Stabilized	Stabilized	Stable	Stable	Ctable	24-412					

Table A.8 - Polygon 11 - CCHD Station id

																T																									Wonth			EXCELD.U	Polygon 1/	LO PM-10
			2 25		2 21					2 19		2 10		2 10							2		1 26	1 21	1 21	1 21	1 21	1 21	1 21	-		<u>~</u>	~ ~	<u> </u>					<u>-</u>				UISIADIE ITACIUT	stable traction	vacant land area	1999
	45	14	13	12	14	13	13			10	16	15	13	12	11	10	5		16				1.0				13	-			22				14				, <u>a</u>				C Z	0.8	26101.5 ac	Π
1535	1004	1334	1333	1332	1238	1237	1189	1187	1186	0/6	070	075	526	972	971	970	965	962	952	95 <u>1</u>	950	710	490		405	494	493	492	491	479	478	477	476	183	182	181	179	177	176	A STATISTICS WITH STATISTICS W					acres	
20	21.6	2	5C	220	21.1	20.299999	20.299999	20.299999	20.700001	21.1	2.4	100071-3	24 200001	27 20001	27.0	22.6	20.799999	22	22.799999	21.6	21	21.6	20.6	6.07	200	21 1	20 1	20	21.5	23.700001	26.299999	28	25.1	20.799999	22.4	20.799999	20.200001	21.9	20.5	SHIP CHIMPONE		におかられたなどの以及れたない。	Area (acres)	fraction		
1.38E-03	1.38E-03	1.30E-U3	1 300 00		1 385 03		1 385-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.002-03	2.07 E-00	2 575 02	3575 03	1 385-03	1 385-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.000-00		1 385 03	1 385 03	1.38E-03	1.38E-03	2.57E-03	2.57E-03	2.57E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	(ION/ac/DE)		Steady				Stable
28.82	28.82	28.82	28.82	20.02	20.02	79.02	CB BC	28.82	28.82	28.82	28.82	28.82				20.02	29.95				28.82	28.82			28.82		20.02	20.00	28.82	28.82	53.66	53.66					28.82					Steady	20881.2	0.8		Stable
			2.12E-04		2.125-04				2.12E-04													2.12E-04	· · ·					Ī					4.90E-04						2.12E-04	8		Spike				Stable
			4.43		4.43				4 43													4.43											10.23						4.43	ion and	102800	Spike	20881.2	0.8		Stable
3.42E-04	0.420-04	3 12 101	3 475 04	3.42E-04	3.42E-04	3.42E-04	1.94E-04	1.94E-04	3.42E-04	3.42E-04	0.425-04	3 12 04		3 43E 04	3.42E-04	3.42F-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	0.420-04	3 435 04	3 425-04	1.94E-04	1.94E-04	1.94E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	(iowacing)		Steady				Stabilized						
1.79	1.79	1.79	1.79	1.79	1.79	1.79	1.79	1.19	1 70	1 70	1.79	1.79	1.01	1.01	1.79	1.79	1./9				1 79	1 70	1.79	1.79	1.79	1.79	1.79	1.19	1.13	1 70	1.01	1.01	1.01	1.79	1.79	1.79	1.79	1.79	1.79	<b>Non-New</b>	10. JU	Steady	5220.3	0.2		Stabilized
																																								(lon/ac)	Facior	Spike				Stabilized Stabilized Stabilized
			0.00		0.00			0.00												0.00		2											0.0						0.00	IOA IV	<b>ICASION</b>	Spike	5220.3	0.2		Stabilized
30.60	30.60	30 60	35.03	30.60	35.03	30.60	30.60	35.03	30.60	30.60	00.00	30.60	54 68	54 68	30.60	30.60	30.60	30.60	30.60	30.03	30.03	20.00	30.50	30 60	30.60	30.60	30.60	30,60	30.60	30.00	54.68	54.68	64.91	30.60	30.60	30.60	30.60	30.60	35.03	6	State of the state					

Table A.9 - Polygon 17 - CCHD Station lo

455.11 455.11	0.00		32.89		69.33	3.32E-03	352.89	3 1.69E-02 7 1.69E-02	00000000000000000000000000000000000000	7623	15	31	10
455.1			32.05		09.00	_					۱۸		
	0.00		3305	6 30E-03	50 33	_	ļ	- 1		3446			-
00.00			1./9	3.42E-04			28.82	1.38E-03	20.9	6924	12		10
			1.19	3.425-04			28.82	1.38E-03	20.4	6923	11		10
30 80			1.19	0.420-04			28.82	1.38E-03	23.5	6922	10	16	10
3000			1 70	0.425-04					20.9	6918	<u>ი</u>	16	10
30.00			1./9	3.421-04			28.82	T.	22.200001	6916	4	16	10
30.00			1./9	3.42E-04			28.82	Γ.	20.200001	6915	3	16	10
20.02	0.00		1.79	3.42E-04	4.43	2.12E-04	28.82	1.38E-03	24.299999	6892	4	15	10
35.03	0.00		1.79	3.42E-04	Г	2.12E-04	28.82	1.38E-03	21	4983	15	27	7
35.03	0.00		1.79	3.42E-04	T	2.12E-04	28.82	1.38E-03	23	4701	21	15	7
			1./9	3.42E-04	T		28.82	1.38E-03	21.200001	3502	22	26	5
20.00			6/ 1	3.421-04			28.82	1.38E-03	22.5	3501	21	26	ъ
	0.00		1.19	0.420-04	4. <del>4</del> 5	2.125-04	28.82	1.38E-03	23.6	3500	20	26	ഗ
35 03			1./9	3.420-04	_	2.12E-04		1.38E-03	20.1	2944	16	3	5
	3			3.425-04		2.12E-04	28.82	1.38E-03	20.200001	2364	12	9	4
			1.19	3.420-04	T	2.12E-04		1.38E-03	21.5	2354	2	9	.4
35.02	200		1 70	3 425 04	Т	2		1.38E-03	22.6	2153	17	31	ω
30 60			1 70				00.00	2.5/E-03	10007:67	2152	16	31	<del>з</del>
5 <u>4.</u> 68		-	1 01	1045-04			20.02		1.12	0012	14	31	3
30.60			1 79	3.42E-04		·	28 AC	1 385 03		2170	1	31	20
30.60			1.79	3.42E-04		-	28.82	1 38F-03	21 4	21 AQ	12	21	
200	-		1.79	3.42E-04			28.82	1.38E-03	23.1	2148	13	31	<u>, (</u>
			6/ L	3.425-04			28.82	1.38E-03	22.6	2147	11	31	3
			6/.1	3.420-04			28.82	1.38E-03	22.1	2146	10	31	<u>ы</u>
30 60			1 70	3.425-04			28.82	1.38E-03	20.799999	2145	9	31	3
30 60		- - -	4 70	3.420-04			28.82	1.38E-03	20.6	2142	<u>ი</u>	31	3
30 60	-		1 70	3 405 04	  -  -		53.66	2.57E-03	25.1	2141	5	31	ω
54.68			101				00.00	25/E-03	27.200001	2140	4	31	3
54.68			101	1 945-04			53.00	2.5/E-03	28.1	2139	ω	31	3
54.68			1.01	1 94E-04			53 66	1.305-03	24.200001	2138	2	31	ω
30.60			1.79	3.42E-04	ω		28.92	1.000-00	EEEE7.77	213/	1	31	3
30.60			1.79	3.42E-04	- ω		20.02	1.30E-03	ERERAT.LZ	2123	11	30	ω
30.60			1.79	3.42E-04					21.200001	2122	10	30	3
35.03	0.00		1.79	3.42E-04	4.43 3.	2 12E-04		1.30E-03	20.4	1888	16	20	ω
30.60			1.79	3.42E-04	بن		29.92	1.000-00	Т	1887	15	20	ω
			1.79	3.42E-04				1.000-00	Т	1886	14	20	3
	0.00		1.79	42E-04	4.43 3	2.12E-04		3001 00	Т	1/00	16	15	3
37.02	Ţ		1./9	3.42E-04	4.43 3.	2.12E-04		1 38E-03	Т	1759	50	<u>u</u>	<u>u</u>
303		-	1.19	3.420-04			28.82	1.38E-03		1623			5
30.60			1 70		3 9		28.82	1.38E-03	22	1622	14	0	<u>، د</u>
30.60	-	-	1 79				28.82	1.38E-03	22.1	1621	13		<u></u>
30.60			1.79	3 475-04			28.82	1.38E-03	24.5	1620	12	9	20
30.60			1.79	3 40E-04	 با		20.02	1.38E-03	T	1619	11	9	
30.60			1.79	3 47 - 04			200	2.5/E-03	£.,	1618	10	9	<u>.</u>
54.68			1.01	1.94E-04	Т	2.121-07	20.02 -	1.386-03	τ	1617	9	9	ω
35.03	0.00		1.79	3.42E-04	4 43 3.4								

Table A.9 - Polygon 17 - CCHD Station lo

Table A.9 - Polygon 17 - CCHD Station lo

4176.75											Total
30.60	1.79	3.42E-04			28.82	21.1 1.38E-03	21.1	8509	13	21	12
0.00 35.03	1.79	3.42E-04	4.43	28.82 2.12E-04	28.82	1.38E-03	21.299999	8508	12	21	12
30.60	1.79	3.42E-04			28.82	1.38E-03	21.700001 1.38E-03	8186	2	8	12
30.60	1.79	3.42E-04			28.82	1.38E-03	22.299999 1.38E-03	8185	1	œ	12
30.60	1.79	3.42E-04			28.82	20.6 1.38E-03	20.6	8184	24	7	12
54.68	1.01	1.94E-04			53.66	25 2.57E-03	25	8182	22	7	12
54.68	1.01	1.94E-04			53.66	25.1 2.57E-03	25.1	8181	21	7	12
0.00 35.03	1.79	3.42E-04	4.43	28.82 2.12E-04	28.82	1.38E-03	24.299999 1.38E-03	8180	20	7	12
30.60	1.79	3.42E-04		 	28.82	23.6 1.38E-03	23.6	8073	6	w	12
30.60	1.79	3.42E-04			28.82	1.38E-03	22.700001 1.38E-03	8064	24	2	12
54.68	1.01	1.94E-04			53.66	29.5 2.57E-03	29.5	8063	23	2	12
0.00 35.03	1.79	4.43 3.42E-04	4.43	28.82 2.12E-04	28.82	23 1.38E-03	23	8062	22	2	12
0.00 35.03	1.79	3.42E-04	4.43	2.12E-04	28.82	20.5 1.38E-03	20.5	8030	14	1	12
0.00 35.03	1.79	4.43 3.42E-04	4.43	28.82 2.12E-04	28.82	21.6 1.38E-03	21.6	7689	9	17	11

																	Sandy States Language a service	法院がおいておけておい				Excel 5.0		Dolynon B	MC PM-10		
	12		0	4	ω	ω	<u>ш</u>	3					2	2			ر ۱	Day Say			Unstable fraction	Stable Headen	stable fraction	vacant land area	6661		
			18 2	8 23	31 18	31 16	31 15			30 14	30 13	25 15	25 14		14	11	10	and the second states of the second states of the				0.2	. 0.8	421.5 acres			
		8180	6242	2351			1017	5454	2150	2126	2125	1335	1004	4334	974	971	0/6	a breaker we appending the second									
		20.4	20.299999						21.9	20.1	77	24.1	1 100	25 200001	20	20.200001	20.0	л ОС	New Works and the second			Area (acres)	Iraction				
		1.38E-03	Γ.	Τ.			1 395-03		1.38E-03	1.38E-03	1.000-00		1 385-03	2.57E-03	1.38E-03	1.300-00		1 38F-03	Tall of the second	- Teleros	Steady					Stable	
		0.4/		T		T		0.47	0.4/	T		0 47	0.47	0.87	0.41	0.47	N 47	0.47	<b>NAME OF T</b>		Steady	2	C 255	0.8		Stable	
		/ 2.12E-04	1		7 2 12 - 04	7	7		2.125-04	+-		2 12E-04		4.905-04	Т			2.12E-04	WIGHT CONST	States Charles	UDING	Collo				SIGINE	Ptable
		4	T	T	4 0.07					202	1	0.07		T	<b>N</b> 17			0.0/	CO O			Snike	337.2	0.8		Cuelo	Stable
				_	_	3.42E-04	3.42E-04	3.420-04	1	-	3.42E-04	3.42E-04	3.42E-04	Т	-	3.42E-04	3.42E-04	0.426-01		12.1	÷	Steady					Stabilized
		T	T	0.03	4 0.03	4 0.03			T	4 0.03	4 0.03	¢ 0.03		T	0.02	0.03	0.03		0.03	6		Steady	84.3		50		Stabilized
			3	3	3	G	G		2	3	3			~		Ĩ			-		からいの	Spike					Stabilized
			0.00	0.00	0.00					0.00		0.00			0.00				0.00		語と見ていた際で見てついます。	Spike		843	0.2		Stabilized Stabilized Stabilized
J			0.57	0.57		ļ		n 49	0.49	0.5/	0.48	T		0.49	Sol.		0 /0	0.49	0.57	の語られた		NAMES OF CONTRACT OF SAME					

Table A.10 - Polygon 6 CCHD Station mc

Total

Table A.1
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Polygon
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Т,
CCHD (
Station
<b>M</b> S

Total																													Excel 5.0	Polygon 7	MS PM-10
31		5 14	5 13			3 0			2 4		2 31	31				30					2 25			1 26				unstable fraction	stable fraction	vacant land area	REG I
			19									6	1		13		11	15			15	14	13	11	Sector Sector			0.2	0.8	169.5 acres	
		3212	3187	2799	2798	2150	2149	2146	2145	2144	2143	2142	2127	2126	2125	2124	2123	1623	1621	1336	1335	1334	1333	611				ط	h	Xes	
		20 200001	21.6	20.5	20.200001	22.4	20.1	21	20.5	20.1	20.200001	21.799999	21.6	24.200001	25.4	24	22.4	20	20.6	21.799999	24.9	25.5	20.6		SUGERIDANS.			Area (acres)	fraction		
	1.000-00	1 385-03	1.38E-03	1.38E-03	1.38E-03		Ι.	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03		1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	2.57E-03	1.38E-03	1.38E-03	(indiate))	Hacior	Steady				Clavic
	0.10	0 10		0.19		0.19	0.19	0.19	0.19	0.19	0.19			0.19	0.35	0.19	0.19	0.19	0.19	0.19	0.19	0.35	0.19	0.19	1011	27010157	Steady	135.6	0.8		Cland
	T	3 1 2 C			2.12E-04												2.12E-04		2.12E-04				2.12E-04	2.12E-04	(ontro)		Spike				Capic
	0.00		50 0		0.03												0.03		0.03				0.03	0.03	ion a	500	Spike	135.6	0.8		OMING
	3.420-04	ľ	Т	3.42E-04		3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	1.94E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	1.94E-04	3.42E-04	3.42E-04	(deviaci))		Steady				
	0.01		T		0.01	0.01	0.01	0.01	0.01	0.01	0.01		0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	ton a	NUCLEUR STREET	Steady	33.9	0.2		
	T																								Noniao)	Factory	1				
	0.00	0.00			0.00												0.00		0.00				0.00	0.00	Non No.	Service Base	Spike	33.9	0.2		
	0.23		T			0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.36	0.20	0.23	0.20	0.23	0.20	0.20	0.36	0.23	0.23	and and a						

		Γ	0.420-04		0	03 9.15	9 1.38E-03	5 22.299999	2125	13	3 30	
3.42E-04 0.57	T	ň   řř	1.41 3.4		5 2.12E-0	Ī			2123	11		
T	T		+		Γ	03 9.15	9 1.38E-03		1887	15		
		42		-	5				1886	14		
		42	1.41 3.		5 2.12E-04				1885	13		
3.42E-04 0.57	Γ	42E-	1					2 22.1	1622	14	3	
3.42E-04 0.57	Γ	42E-1	.41 3.4		5 2.12E-04				1483	19		
Ţ	Γ	12E-	3.		T	9.15		20.70	1334	14		2
Ι	Γ	2E-C	3.4				1.38E-03		1333	13		
Γ	Ī	E E	1.41 3.4	ĺ	5 2.12E-04				1332	12		
		12 E	3.4			9.15	1.38E-03		1245	21		
			3.4					21.299999	1244	20		
Γ	Γ	26-0		4 1.41	5 2.12E-04				1243	19		
		26-0	3.4		Г		1.38E-03	20.299999	976	16		
Γ	Γ	2E-0	3.4					24.1	975	15		
		2E-0	3.4						974	14	10	N
		2E-0	3.4				1.38E-03	22.4	973	13		Ν
	Γ	2E-0	3.4				1.38E-03	24	972	12	10	2
	Γ		3.4					22.5	971	11		2
			   			3 9.15	1.38E-03	22.799999	970	10		2
							1.38E-03		696	9	10	2
			, i c				1.38E-03		896	<u>o</u>	10	2
T	T					9.15	1.38E-03		962	2	10	2
	T		۔ بار	T			1.38E-03	21.4	961		10	2
T	T		3 <u>1</u>				1.38E-03		960	24	6	2
				T		9.15	1.38E-03	21.700001	946	10	9	2
3 435 04 0 57							1.38E-03	22.9	945	6	9	2
T	T		2 4 2				1.38E-03	22.1	944	8	6	2
			-+-	T	2.120-04	9.10	1.38E-03	20.1	943	7	9	2
		2	-	1 41			1.385-03	21.6	591	15	25	
		白	3.42E-04			T	1.385-03	20.6	551	23	23	-
		2	3 42E-04				1.38E-03	21.5	550	22	23	
04 0.57		21	3 42E-04				1.38E-03	22.1	549	21	23	
		2	3.42E-04			9.15	1.38E-03	21.9	548	20	23	
		8	3 42 - 04			8.10	1 385-03	23.4	547	19	23	
04 0.57		2	╋		2.121-01	9.10	1.385-03	T	546	18	23	
04 0.57		2	-	1_41	3 13 5 04	9.10		Т	477	21		1
		\$	3.42E-04	1.41	2.12E-04	9 15	1 385 03	120	Canada Constantia		Day Salar	P - TRONK
Contract (onved)	A LOD AND		Sec. 25		建建筑		NEL CA					
A STATISTICS OF	A STATISTICS OF		1. S.			Steady	Steady					
Steady Spike	-	$\sum$	Steady	Spike	Chika			Xes)	A	0.2	unstable fraction	
1657.6	1657.6			6630.4		8830 4		traction	111	0.8	table fraction	
0.2	0.2			0.8		0.8				8,288 acres	vacant land area	
					- Cumpin	Japre	Stable				1999	PI PM-10
Stabilized Stabilized Stabilized	ed Stabilized	8	Stabiliz	Stable	Stable	21346	2					

815.69												
												Total
9.72		0.57	3.42E-04					- 21	8183	23	7	12
11.12	0.00	0.57	3.42E-04	1.41	2.12E-04	9.15		21.700001	8180	20	7	12
9.72		0.57	3.42E-04					20.9	8077	13	3	12
9.72		0.57	3.42E-04					22.4	8076	12	ц ц	12
11.12	0.00	0.57		1.41		9.15	-	20.200001	8071	7	<u>u</u>	12
11.12	0.00	0.57		1.41	_			21.4	8030	14		2
11.12	0.00	0.57		1.41	2.12E-04	•		22	7794	18		4) -
9 72		0.57	3.42E-04				1.38E-03	21.200001	6931	19	210	
9 72		0.57	3.42E-04				T	20.1	000	18	01	1
9.72		0.57	3.42E-04			ľ	T	20.200001	6926	14	10	10
9.72		0.57	3.42E-04			9.15	1	21.299999	6925	13	10	10
9.72		0.57	3.42E-04					21.5	6923	11	10	10
11.12	0.00	0.57	3.42E-04	1.41				20.700001	6922	10	10	
11.12	0.00	0.57	3.42E-04	1.41	2.12E-04			20.5	6692	20	σ	
9.72		0.57	3.42E-04					20.4	5011	19	28	5
9.72		0.57	3.42E-04				1.38E-03	20.4	5010	18	28	
11.12	0.00	0.57	3.42E-04	1.41	2.12E-04	9.15		20	5009	17	28	
9.72		0.57	3.42E-04			9.15		20.6	4984	16	27	
17.36		0.32	1.94E-04			·		28.200001	4983	15	27	
20.61	0.00	0.32	1.94E-04	3.25	4.90E-04	17.04		28.6	4982	14	27	7
9.72		0.57	3.42E-04					20.5	4493	σ	7	7
9.72		0.57	3.42E-04			9.15	1.38E-03	20.299999	4489	1	7	7
11.12	0.00	0:57	3.42E-04	1.41			1.38E-03	21.299999	4484	20	6	7
11.12	0.00	0.57	3.42E-04	1.41	Ν	9.15	1.38E-03	20.700001	3211	19	14	5
11.12	0.00	0.57	3.42E-04	1.41	2.12E-04	9.15	1.38E-03	20.799999	2929	1	3	5
9.72		0.57	3.42E-04				1.38E-03	21	2362	10	6	4
9.72		0.57	3.42E-04					21.799999	2361	9	9	4
9.72		0.57	3.42E-04			9.15		21.299999	2360	8	6	4
9.72		0.57	3.42E-04			9.15		20.299999	2353	-	9	4
11.12	0.00	0.57	3.42E-04	1.41	2.12E-04	9.15	- 1	20.299999	2352	24	8	4
9.72		0.57	3.42E-04			9.15	1.38E-03	20	2295	15	6	4
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21.5		0.57	3.42E-04			9.15	1.38E-03	22.4	2153	17	31	3
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072		0.57	3.421-04			9.15	1.38E-03	21.700001	2149	13	31	3
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T					1.38E-03	23.5	1486			
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	3.425-04		1		3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	1.94E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.42E-04	3.422-04	3.425-04	3.420-04				3 435-04	3 435 04	3 475-04	3 A7E-04	3.42E-04	11.21.121.121	鎉	Steady				Stabilized
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		22.200001	31.299999	21.9	26.200001	27.4	20.6	22.200001	22	22.200001	25.200001	25.9	21.	21.799999	22	23.200001	29.5	31.799999	30.1	29.4	25.1	28.5	22.4	22.299999	21.299999	21.799999	23.4	20.4	21.299999	20.200001	20	20.799999	24	20	21.9	21.1	20.1	21.1	
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0.24			0.01	3.42E-04			0.20	1.300-03	100002.22	495	15	21	
0.24			0.01	3.42E-04			0.02	1.000-00	21.0	494	14	21	
0.24			0.01	3.42E-04			100		21.20001	493	13	21	
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			JUGALY	Steady	Spike	Spike		Steady			0.2	unstable fraction	
	Spike	Snike			165.6		165.6		ea (acres)		0.0	stable fraction	
	41.4		A 4		0.0		0.8		fraction		carpe //7	vacant land area	
	0.2		ر ۱								201	REGL	
				Stabilized	Stable	Stable	Stable	Stable				10001	
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Total	12	σ	З	ω	<u>u</u>				unstable fraction	Excel 5.0 stable fraction		Polycon 3 vacant land area	SL PM-10
	 7 20	<u>ы</u> 5	31 17	31 16	31 13				tion 0.2	n			1999
	8180	3677	2153	2152	2149							315 acres	
	20.1	21.1	21.6		20.799999	NUT HURDED STATE			Area (acres)		ation		
	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03			Steady					Stable
	1.45	1.45	1.45	1.45	1.45	100	No. Contraction	Steady	7001	1050	0.8		Oldhia
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	 0.09	0.09	0.09	0.09	60.09	COL 1			Cheady	263	0.2	2	
						STORAGES			Snike				
	0.00	0.00			0.00	A CARLON AND A CARLO	Service States and the service of th	August States and States	Snike	263	2.0	, ,	
8.38	1.76		1.54	1.54	1./0	Sector Sector							

Table A.17 - Polygon 3 - CCHD Station sl

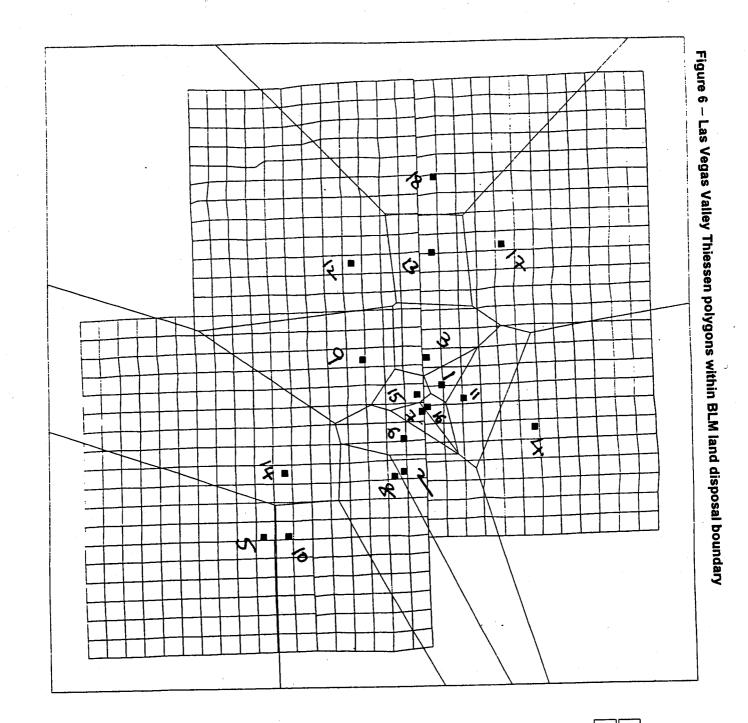
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Total	12	12	12	12	12	12						ω	3	З	2	2					1 21				unstable fraction	stable fraction	vacant land area	Real	
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	 1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.38E-03	1.386-03	1.000-00		1 385 03	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 57F-03	1 38E-03	1.38E-03	1.38E-03	385-03	Non bellever and the second	经营业		+			-	Stable Sta
	 1.68	1.68	1.68	1.68	1.68	1.68	1.68	L	1.68	1.08	Т		L	Т		з 13		1.68 2	1.68 2			3	調査			1218	0.8		Stable
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	0.26				0.26	0.26	0.26				0.20	0.20	30.0		0.26			0.26	0.20	30.00	90.0	96.0			Spike	1218	0.8		Stable
	5 3.42E-04	3.42E-04	3.42E-04	3.42E-04					3.425-04	3.725-0	- L			3.42E-04	3.42E-04	1.94E-04	1.94E-04	3.42E-04			3 42E-04	3.42E-04	12 CAN 20 2	and the second	Steady				Stabilized
	4 0.10					T		1	T	T				0.10	0.10	0.06						0.10	<b>CONT</b>	Children	Steady	304.5	0.2	2	Stabilized
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Table A.18 - Polygon 13 - CCHD Station wj

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													Total
1.85		0.11	4	3.42E-04			1.74	1.38E-03	21	2352	24	0	
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1.85		0.11		3.42E-04			1.74	1	20.799999	22/4	36		
1.85		0.11		3.42E-04			1.74	1.38E-03	20.799999	2273	17		
1.85		0.11		3.42E-04			1.74	1.38E-03	21.9	2270	14		4
0.00 2.11	0	0.11		3.42E-04	0.27	2.12E-04	1.74	1.38E-03	21.299999	2269	13		
1.85		0.11		3.42E-04			1.74		21.4	2153	17		. 3
1.85		0.11		3.42E-04			1.74	1.38E-03	20.9	2152	16		3
1.85		0.11		3.42E-04			1.74	1.38E-03	24.6	2151	15		3
1.85		0.11		3.42E-04			1.74	1.38E-03	21.1	2150	14	31	3
1.85		0.11		3.42E-04			1.74	1.38E-03	20.1	2126	14		3
0.00 2.1	0	0.11		3.42E-04	0.27	2.12E-04	1.74	1.38E-03	21.1	2125	13		3
0.00 2.11	0	0.11		3.42E-04	0.27	2.12E-04	1.74	1.38E-03	21	1886	14	20	3
0.00 2.11	0	0.11		3.42E-04	0.27	2.12E-04	1.74	1.38E-03	21	1622	14	9	3
0.00 2.11	0	0.11		3.42E-04	0.27	2.12E-04	1.74	1.38E-03	21.6	1335	15	25	2
0.00 2.1	0	0.11		3.42E-04	0.27	2.12E-04	1.74	1.38E-03	21.299999	959	23	9	2
0.00 2.1	0	0.11		3.42E-04	0.27	2.12E-04	1.74	1.38E-03	20.9	611	11	26	1
0.00 2.1	0	0.11		3.42E-04	0.27	2.12E-04	1.74	1.38E-03	20.4	481	1	21	
Successions.	1000		n un	(Internet	LON N	の間		10010010101		A SOLUTION STATE			South States
Call House in	ioreal Etablesian	Store Strong	<b>Enission</b>	Sec.	And in the second	A CARLENS		Nicola I					
		ady Spike	Steady	Steady	Spike		Steady	Steady					
314.8	+	1 Contraction Cont	6		1259.2		1259.2		Area (acres)		0.2	unstable fraction	
0.2		0.2			0.8		0.8		fraction		0.8	stable fraction	Excel 5.0
<u>}</u>		)   								574 acres	1574	vacant land area	Polygon 2
	1221 Amuniter	IZEO STADINZEO	d Stabilized	Stabilized	Stable	Stable	Stable	Stable				1999	WW PM-10

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Table A.19 - Polygon 2 - CCHD Station ww



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Wsm\_stations Wsm\_polygons Studyarea