The GH-Method

Assessment of six diseases resulted from four lifestyle details using both statistical correlation and viscoplastic energy model of GH-Method: math-physical medicine (No. 956)

Gerald C. Hsu*

eclaireMD Foundation, USA

Abstract

After conducting three studies on metabolic disorders, focusing on the author's body weight (BW), fasting morning glucose (FPG), and postmeal glucose (PPG), the author scientifically established that food portion is the primary factor influencing his BW. His body weight is intricately linked to his FPG level, reflecting his pancreatic beta cells' insulin quality and emission. The FPG value further serves as the baseline for PPG formation, contributing over 50%, while diet and exercise are two significant secondary factors. He has proven that the ratio between his carb/sugar intake and his post-meal walking steps is 1.6 (31% divided by 19%), mirroring the explanation of pathophysiological pathways of 8 with diet versus 5 with exercise. Building on these findings, the author extended his research to examine six deadly diseases against four basic biomarkers: body weight (m1), glucose levels (m2), blood pressures (m3), and blood lipids/cholesterols (m4). And then, this particular article delves into hidden relationships and dynamics (i.e. energies) between these six diseases and four lifestyle details. Data collection spanned from 2012 (incomplete data) to an 11-year period from 1/1/2013 to 11/14/2023 for this study. Highest correlations (95-96%) exist between the 6 diseases and food plus drinking water (food/H2O) and stress plus daily routines (stress/routines), followed by sleep conditions (85%). The lowest correlation (70%) is observed with his walking exercise (steps), attributed to the author's aging and reduced exercise level after 2018, forming a "bowel" curve shape. In summary, the annual averaged risks of six deadly diseases display a descending trend akin to various skiing slopes from 2013 to 2023. Similarly, annual averaged lifestyle values, encompassing food/water, stress/daily routine, and sleep, are decreasing. However, daily walking steps exhibit a "bowel" curve, with the nadir (best exercise score or highest number of walking steps) around 2015-2018. Traditional statistical calculations yield "averaged" correlations between these six deadly diseases and four distinct lifestyle details: - 6 diseases vs. food/H2O: 96%; - 6 diseases vs. stress/routines: 95%; - 6 diseases vs. sleep: 85%; -6 diseases vs. walking steps: 70%. Utilizing spacedomain viscoplastic energy analysis, the study identifies four energy contribution margins for these diseases: - Energy from food/H2O: 28%; · Energy from sleep: 26%; - Energy from stress/routines: 24%; - Energy from walking steps: 23%.

Key Message: The energy contributions from four lifestyles to the risk of six diseases (heart attacks & strokes, kidney problems, cancers, Alzheimer's disease, Parkinson's disease, and diabetic neuropathy) are nearly equal, around 25% each. Therefore, for effective lifestyle management, attention must be given to all key aspects to reduce the risks of these six mortality diseases

Keywords: Viscoelastic; Viscoplastic; Diabetes; Glucose; Cardiovascular Disease; Chronic Kidney Disease; Cancer

Abbreviations: CGM: continuous glucose monitoring; T2D: type 2 diabetes; PPG: postprandial plasma glucose; FPG: fasting plasma glucose; CVD: Cardiovascular Disease; CKD: Chronic Kidney Disease

1. INTRODUCTION

Available online: 11 March 2024

*Corresponding author: Gerald C. Hsu, eclaireMD Foundation, USA

After conducting three studies on metabolic disorders, focusing on the author's body weight (BW), fasting morning glucose (FPG), and post-meal glucose (PPG), the author scientifically established that food portion is the primary factor influencing his BW. His body weight is intricately linked to his FPG level, reflecting his pancreatic beta cells' insulin quality and emission. The FPG value further serves as the baseline for PPG formation, contributing over 50%, while diet and exercise are two significant secondary factors. He has proven that the ratio between his carb/sugar intake and his post-meal walking steps is 1.6 (31% divided by 19%), mirroring the explanation of pathophysiological pathways of 8 with diet versus 5 with exercise.

Building on these findings, the author extended his research to examine six deadly diseases against four basic biomarkers: body weight (m1), glucose levels (m2), blood pressures (m3), and blood lipids/cholesterols (m4). And then, this particular article delves into hidden relationships and dynamics (i.e. energies) between these six diseases and four lifestyle details. Data collection spanned from 2012 (incomplete data) to an 11-year period from 1/1/2013 to 11/14/2023 for this study. Highest correlations (95-96%) exist between the 6 diseases and food plus drinking water (food/H2O) and stress plus daily routines (stress/routines), followed by sleep conditions (85%). The lowest correlation (70%) is observed with his walking exercise (steps), attributed to the author's aging and reduced exercise level after 2018, forming a "bowel" curve shape.

1.1 Biomedical information

The following sections contain excerpts and concise information drawn from multiple medical articles. which have been meticulously reviewed by the author of this paper. The author has adopted this approach as an alternative to including a conventional reference list at the end of this document, with the intention of optimizing his valuable research time. It is essential to clarify that these sections do not constitute part of the author's original contribution but have been included to aid the author in his future reviews and offer valuable insights to other readers with an interest in these subjects.

| Pathophys | iological | explan | atioi | ns and |
|------------|-----------|-----------|-------|-----------|
| statistics | data | regarding | 6 | diseases, |

specifically CVD, CKD, cancers, Alzheimer's diseases, Parkinson's disease, and diabetic neuropathy:

There is extensive scientific research and literature on the pathophysiological explanations and statistics concerning various diseases. Here's a brief overview:

Cardiovascular Disease (CVD):

CVD encompasses a range of conditions affecting the heart and blood vessels, including coronary artery disease, heart failure, and stroke. Common pathophysiological causes include atherosclerosis, hypertension, and chronic inflammation.

Statistics: According to the World Health Organization (WHO), CVD is the leading cause of death globally, accounting for approximately 32% of all deaths. Around 17.9 million people die from CVDs each year, and this number is expected to rise.

Chronic Kidney Disease (CKD):

CKD involves the gradual loss of kidney function over time and is often associated with conditions like diabetes and hypertension. Pathophysiological mechanisms include glomerular damage, tubulointerstitial fibrosis, and impaired renal function.

Statistics: The National Kidney Foundation reports that over 37 million American adults have CKD, and millions more are at increased risk. CKD is a major risk factor for cardiovascular events and is associated with a higher risk of mortality.

Cancer:

Cancer is a complex group of diseases characterized by the uncontrolled division and spread of abnormal cells. Pathophysiological mechanisms vary depending on the type of cancer and can include genetic mutations, environmental factors, and immune system dysfunction.

Statistics: According to WHO, cancer is the second leading cause of death globally, responsible for an estimated 9.6 million deaths in 2018. The number of new cancer cases is expected to rise to 29.5 million by 2040.

Alzheimer's Disease:

Alzheimer's progressive isа neurodegenerative disorder characterized by cognitive decline and memory loss. Pathophysiologically, it involves the accumulation of beta-amyloid plaques and tau protein tangles in the brain and neuronal degeneration.

Statistics: Alzheimer's is the most common cause of dementia, and an estimated 50 million people worldwide are living with dementia. This number is projected to triple by 2050.

Parkinson's Disease:

Parkinson's is a neurodegenerative disorder characterized by motor symptoms, such as tremors and bradykinesia. Pathophysiologically, it involves the loss of dopamine-producing neurons in the brain's substantia nigra.

Statistics: According to the Parkinson's Foundation, about 60,000 Americans are diagnosed with Parkinson's disease each year, and an estimated 1 million people in the United States are living with the disease.

Diabetic Neuropathy:

Diabetic neuropathy is a type of nerve damage that can occur in people with diabetes. It is caused by chronically high blood sugar levels and can affect nerves throughout the body.

Statistics: Diabetic neuropathy is a common complication of diabetes, occurring in up to 50% of people with diabetes. It can lead to significant morbidity, including foot ulcers, infections, and lower limb amputations.

These statistics and pathophysiological explanations underscore the significant public health impact of these diseases and the need for ongoing research, preventive strategies, and effective treatments to address them.

Pathophysiological explanations of aforementioned 6 deadly diseases with inputs of diet (food and drinking water), exercise, sleep, stress and daily routines or habits:

Here is a concise overview of the pathophysiological explanations for the six deadly diseases (heart attacks & strokes, kidney problems, cancers, Alzheimer's disease, Parkinson's disease, and diabetic neuropathy) with lifestyle inputs from diet (food and drinking water), exercise, sleep, stress, daily routines or good habits:

1. Heart Attacks & Strokes:

Diet:

High intake of saturated fats and cholesterol can lead to atherosclerosis, narrowing arteries and increasing the risk of blood clots.

Exercise:

Regular physical activity helps maintain healthy blood pressure, cholesterol levels, and overall cardiovascular function.

Sleep:

Poor sleep is associated with hypertension and inflammation, contributing to cardiovascular risks.

Stress:

Chronic stress may elevate blood pressure and impact heart health.

Daily Routines:

Healthy habits like not smoking and moderation in alcohol intake play a protective role.

2. Kidney Problems:

Diet:

High sodium and protein intake can strain the kidneys, contributing to kidney disease.

Exercise:

Regular physical activity supports overall health, reducing the risk of kidney problems.

Sleep:

Disrupted sleep patterns may affect kidney function and exacerbate existing conditions.

Stress:

Chronic stress can contribute to hypertension, a risk factor for kidney disease.

Daily Routines:

Staying hydrated and avoiding excessive use of certain medications are crucial for kidney health.

3. Cancers:

Diet:

Certain dietary factors, like processed meats and low-fiber diets, are linked to various cancers.

Exercise:

Regular physical activity is associated with a lower risk of several types of cancers. Sleep:

Disrupted sleep patterns may influence hormone regulation, impacting cancer risk.

Stress:

Chronic stress and inflammation may contribute to cancer development.

Daily Routines:

Avoiding tobacco, limiting alcohol, and practicing sun safety are vital preventive measures.

4. Alzheimer's Disease:

Diet:

Diets high in saturated fats and low in antioxidants may contribute to neurodegenerative processes.

Exercise:

Physical activity supports brain health and may reduce the risk of Alzheimer's.

Sleep:

Disrupted sleep patterns are associated with an increased risk of cognitive decline.

Stress:

Chronic stress may affect cognitive function and contribute to Alzheimer's progression.

Daily Routines:

Mental stimulation, social engagement, and lifelong learning are protective factors.

5. Parkinson's Disease:

Diet:

Certain pesticides and environmental toxins may contribute to Parkinson's; antioxidants in some foods may have protective effects.

Exercise:

Regular physical activity is associated with a lower risk of Parkinson's disease.

Sleep:

Sleep disturbances may precede the onset of Parkinson's symptoms.

Stress:

Chronic stress may exacerbate symptoms in individuals predisposed to Parkinson's.

Daily Routines:

Adequate rest, a balanced diet, and minimizing exposure to toxins are preventive measures.

6. Diabetic Neuropathy:

Diet:

Poorly managed blood sugar levels contribute to nerve damage in diabetes.

Exercise:

Regular physical activity helps control blood sugar levels and prevents complications.

Sleep:

Sleep disturbances can exacerbate diabetesrelated neuropathic symptoms.

Stress:

Chronic stress can impact blood sugar control and worsen neuropathic symptoms.

Daily Routines:

Consistent blood sugar monitoring, medication adherence, and foot care are essential for preventing diabetic neuropathy.

2. METHODS

2.1 MPM background

To learn more about his developed GH-Method: math-physical medicine (MPM) methodology, readers can read the following three papers selected from his published 760+ papers.

The first paper, No. 386 (Reference 1) describes his MPM methodology in a general conceptual format. The second paper, No. 387 (Reference 2) outlines the history of his personalized diabetes research, various application tools, and the differences between biochemical medicine (BCM) approach versus the MPM approach. The third paper, No. 397 (Reference 3) depicts a general flow diagram containing ~10 key MPM research methods and different tools.

2.2 The author's diabetes history

The author was a severe T2D patient since 1995. He weighed 220 lb. (100 kg) at that time. By 2010, he still weighed 198 lb. with an average daily glucose of 250 mg/dL (HbA1C at 10%). During that year, his triglycerides reached 1161 (high risk for CVD and stroke) and his albumin-creatinine ratio (ACR) at 116 (high risk for chronic kidney disease). He also suffered from five cardiac episodes within a decade. In 2010, three independent physicians warned him regarding the need for kidney dialysis treatment and the future high risk of dying from his severe diabetic complications.

In 2010.he decided to self-study endocrinology with an emphasis on diabetes and food nutrition. He spent the entire year of 2014 to develop a metabolism index (MI) mathematical model. During 2015 and 2016, he developed four mathematical prediction models related to diabetes conditions: weight, PPG, fasting plasma glucose (FPG), and HbA1C (A1C). Through using his developed mathematical metabolism index (MI) model and the other four glucose prediction tools, by the end of 2016, his weight was reduced from 220 lbs. (100 kg) to 176 lbs. (89 kg), waistline from 44 inches (112 cm) to 33 inches (84 cm), average finger-piercing glucose from 250 mg/dL to 120 mg/dL, and A1C from 10% to $\sim 6.5\%$. One of his major accomplishments is that he no longer takes any diabetes-related medications since 12/8/2015.

In 2017, he achieved excellent results on all fronts, especially his glucose control. However, during the pre-COVID period, including both 2018 and 2019, he traveled to ~50 international cities to attend 65+ medical made ~120 conferences and oral presentations. This hectic schedule inflicted damage to his diabetes control caused by stress, dining out frequently, post-meal exercise disruption, and jet lag, along with the overall negative metabolic impact from the irregular life patterns; therefore, his glucose control was somewhat affected during the two-year traveling period of 2018-2019.

He started his COVID-19 self-quarantined life on 1/19/2020. By 10/16/2022, his weight was further reduced to ~ 164 lbs. (BMI 24.22) and his A1C was at 6.0% without any medication intervention or insulin injection. In fact, with the special COVID-19 quarantine lifestyle since early 2020, not only has he written and published ~500 new research articles in various medical and engineering journals, but he has also achieved his best health conditions for the past 27 years. These achievements have resulted from his non-traveling, low-stress, and regular daily life routines. Of course, his in-depth knowledge of chronic diseases, sufficient practical lifestyle management experiences, and his own developed high-tech tools have also contributed to his excellent health improvements.

On 5/5/2018, he applied a continuous glucose monitoring (CGM) sensor device on his upper arm and checks his glucose measurements every 5 minutes for a total of 288 times each day. Furthermore, he extracted the 5-minute intervals from every 15-minute interval for a total of 96 glucose data each day stored in his computer software.

Through the author's medical research work over 40,000 hours and read over 4,000 published medical papers online in the past 13 years, he discovered and became convinced that good life habits of not smoking, moderate or no alcohol intake, avoiding illicit drugs; along with eating the right food with well-balanced nutrition, persistent exercise, having a sufficient and good quality of sleep, reducing all kinds of unnecessary stress, maintaining a regular daily life routine contribute to the risk reduction of having many diseases, including CVD, stroke, kidney problems, micro blood vessels issues, peripheral nervous system problems, and even cancers and dementia. In addition, a long-term healthy lifestyle can even "repair" some damaged internal organs, with different required time-length depending on the particular organ's cell lifespan. For example, he has "self-repaired" about 35% of his damaged pancreatic beta cells during the past 10 years.

2.3 Energy theory

The human body and organs have around 37 trillion live cells which are composed of different organic cells that require energy infusion from glucose carried by red blood cells; and energy consumption from laborwork or exercise. When the residual energy (resulting from the plastic glucose scenario) is stored inside our bodies, it will cause different degrees of damage or influence to many of our internal organs.

According to physics, energies associated with the glucose waves are proportional to the square of the glucose amplitude. The residual energies from elevated glucoses are circulating inside the body via blood vessels which then impact all of the internal organs to cause different degrees of damage or influence. diabetic e.g. complications. Elevated glucose (hyperglycemia) causes damage to the structural integrity of blood vessels. When it combines with both hypertension (rupture of arteries) and hyperlipidemia (blockage of arteries), CVD or Stroke happens. Similarly, many other deadly diseases could result from these

excessive energies which would finally shorten our lifespan. For an example, the combination of hyperglycemia and hypertension would cause micro-blood vessel's leakage in kidney systems which is one of the major cause of CKD.

The author then applied Fast Fourier Transform (FFT) operations to convert the input wave from a time domain into a frequency domain. The y-axis amplitude values in the frequency domain indicate the proportional energy levels associated with each different frequency component of input occurrence. Both output symptom value (i.e. strain amplitude in the time domain) and output symptom fluctuation rate (i.e. the strain rate and strain frequency) are influencing the energy level (i.e. the Yamplitude in the frequency domain).

Currently, many people live a sedentary lifestyle and lack sufficient exercise to burn off the energy influx which causes them to become overweight or obese. Being overweight and having obesity leads to a variety of chronic diseases, particularly diabetes. In addition, many types of processed food add unnecessary ingredients and harmful chemicals that are toxic to the bodies, which lead to the development of many other deadly diseases, such as cancers. For example, ~85% of worldwide diabetes patients are overweight, and ~75% of patients with cardiac illnesses or surgeries have diabetes conditions.

In engineering analysis, when the load is applied to the structure, it bends or twists, i.e. deform; however, when the load is removed, it will either be restored to its original shape (i.e, elastic case) or remain in a deformed shape (i.e. plastic case). In a biomedical system, the glucose level will increase after eating carbohydrates or sugar from food; therefore, the carbohydrates and sugar function as the energy supply. After having labor work or exercise, the glucose level will decrease. As a result, the exercise burns off the energy, which is similar to load removal in the engineering case. In the biomedical case, both processes of energy influx and energy dissipation take some time which is not as simple and quick as the structural load removal in the engineering case. Therefore, the age difference and 3 input behaviors are "dynamic" in nature, i.e. time-dependent. This time-dependent nature leads to a "viscoelastic or viscoplastic"

situation. For the author's case, it is "viscoplastic" since most of his biomarkers are continuously improved during the past 13-year time window.

2.4 Time-dependent output strain and stress of (viscous input*output rate)

Hooke's law of linear elasticity is expressed as:

Strain (ε: epsilon) = Stress (σ: sigma) / Young's modulus (Ε)

For biomedical glucose application, his developed linear elastic glucose theory (LEGT) is expressed as:

- PPG (strain)
- = carbs/sugar (stress) * GH.p-Modulus (a positive number) + post-meal walking k-steps * GH.w-Modulus (a negative number)

Where GH.p-Modulus is reciprocal of Young's modulus E.

However, in viscoelasticity or viscoplasticity theory, the stress is expressed as:

Stress

= viscosity factor (n: eta) * strain rate (de/dt)

Where strain is expressed as Greek epsilon or ϵ .

In this article, in order to construct an "ellipse-like" diagram in a stress-strain space domain (e.g. "hysteresis loop") covering both the positive side and negative side of space, he has modified the definition of strain as follows:

Strain

= (body weight at certain specific time instant)

He also calculates his strain rate using the following formula:

Strain rate

= (body weight at next time instant) - (body weight at present time instant)

The risk probability % of developing into CVD, CKD, Cancer is calculated based on his developed metabolism index model (MI) in 2014. His MI value is calculated using inputs of 4 chronic conditions, i.e. weight, glucose, blood pressure, and lipids; and 6 lifestyle details, i.e. diet, drinking water, exercise, sleep, stress, and daily routines. These 10 metabolism categories further contain ~500 elements with millions of input data collected and processed since 2010. For individual deadly disease risk probability %, his mathematical model contains certain specific weighting factors for simulating certain risk percentages associated with different deadly diseases, such as metabolic disorder-induced stroke, kidney failure, cancers, CVD. dementia; artery damage in heart and brain, micro-vessel damage in kidney, and immunity-related infectious diseases, such as COVID death.

Some of explored deadly diseases and longevity characteristics using the viscoplastic medicine theory (VMT) include stress relaxation, creep, hysteresis loop, and material stiffness, damping effect based on time-dependent stress and strain which are different from his previous research findings using linear elastic glucose theory (LEGT) and nonlinear plastic glucose theory (NPGT).

3. RESULTS

Figure 1 shows time-domain curves of 6 diseases and 4 biomarkers.

Figure 2 shows 6 data tables of deadly diseases.

Figure 3 shows the summarized conclusions.

4. CONCLUSION

In summary, the annual averaged risks of six deadly diseases display a descending trend akin to various skiing slopes from 2013 to 2023. Similarly, annual averaged lifestyle values, encompassing food/water, stress/daily routine, and sleep, are decreasing. However, daily walking steps exhibit a "bowel" curve, with the nadir (best exercise score or highest number of walking steps) around 2015-2018.

Traditional statistical calculations yield "averaged" correlations between these six deadly diseases and four distinct lifestyle details:

- 6 diseases vs. food/H2O: 96%
- 6 diseases vs. stress/routines: 95%
- 6 diseases vs. sleep: 85%
- 6 diseases vs. walking steps: 70%



Figure 1: Time-domain curves of 6 diseases and 4 biomarkers.

Utilizing space-domain viscoplastic energy analysis, the study identifies four energy contribution margins for these diseases:

- Energy from food/H2O: 28%
- Energy from sleep: 26%
- Energy from stress/routines: 24%
- Energy from walking steps: 23%

5. KEY MESSAGE

The energy contributions from four lifestyles to the risk of six diseases (heart attacks & strokes, kidney problems, cancers, Alzheimer's disease, Parkinson's disease, and diabetic neuropathy) are nearly equal, around 25% each. Therefore, for effective lifestyle management, attention must be given to all key aspects to reduce the risks of these six mortality diseases

| O O N | 11/17/25 | 100% | \$5 | 99% | 84% | 95 | 11 | 11 | 11 | 11 | Strain Rate | Stain | Shs 1 | Strs 2 | Sts J | Strs 4 | Higt 1 | H#2 | Hgt 3 | Hgt4 | Ares 1 | Area 2 | Area 3 | Area 4 | Time | Pred. | Pred | Pred. |
|--|--|---|--|---|---|--|---|---|---|---|---|--|---|---|---|--|--|--|--|--|---|---|---|--|--|---|--|--|
| | CVD | CVD | FeetNot | Stafford | Sign | Step | Familit20 | Infut | 3kpt | See | CID Rate | CID | Food Host | InArt | She | Seg | FootMod | listat | Ships | Shep | PeedRoo | Staffad | Ships | Seg | Zone | Step 1 | Step 2 | WIT |
| | 2013 | 84 | 1 | 0.85 | 1.25 | 0.96 | 1 | 0.85 | 125 | 0.98 | 0 | 34 | 0 | 0 | 0. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 00 | - | 1.03 | 1.48 | 84 49.54 |
| | 2014 | 12 | 0.9 | 0.73 | 0.89 | 0.09 | 0.92 | 0./3 | 0.00 | 0.09 | -12 | 41 | -118 | -5./0 | -10.00 | -6.28 | -0.4 | 4.30 | -0.34 | -4,14 | +110.04 | 404.00 | 114.00 | 42.00 | | 6.79 | 1.1/ | 00.30 |
| | 2015 | 56 | 0.72 | 0.60 | 0.62 | 0.54 | 0.72 | 0.63 | 0.62 | 0.64 | 4 | 55 | -2.88 | -2.52 | -2.48 | -2.56 | 4.36 | -5.34 | -5.44 | -5.12 | 25.44 | 21.36 | 21.75 | 20.48 | | 0.65 | 0.94 | 55.66 |
| Bits D <thd< th=""> <thd< th=""></thd<></thd<> | 2017 | 55 | 0.71 | 0.62 | 0.59 | 0.62 | 0.71 | 0.62 | 0.59 | 0.62 | -1 | 55 | -0.71 | -0.62 | -0.99 | -0.62 | -1.79 | -1.57 | -1.53 | -1.59 | 1.79 | 1.57 | 1.53 | 1.59 | | 0.64 | 0.92 | 54.17 |
| Bit Bit <td>2018</td> <td>55</td> <td>0.7</td> <td>0.62</td> <td>0.61</td> <td>0.63</td> <td>0.7</td> <td>0.62</td> <td>0.61</td> <td>0.63</td> <td>0</td> <td>55</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>-0.35</td> <td>-0.31</td> <td>-0.29</td> <td>-0.31</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td></td> <td>0.64</td> <td>0.92</td> <td>54.57</td> | 2018 | 55 | 0.7 | 0.62 | 0.61 | 0.63 | 0.7 | 0.62 | 0.61 | 0.63 | 0 | 55 | 0 | 0 | 0 | 0 | -0.35 | -0.31 | -0.29 | -0.31 | 0 | 0 | 0 | 0 | | 0.64 | 0.92 | 54.57 |
| Bits | 2019 | 57 | 0.58 | 0.63 | 0.69 | 0.62 | 0.68 | 0.63 | 0.69 | 0.62 | 2 | 57 | 1,36 | 1.25 | 1.38 | 1,24 | 0.68 | 0.63 | 0.69 | 0.62 | 1.36 | 125 | 1.38 | 1.24 | | 0.66 | 0.95 | 55.9 |
| | 2020 | 52 | 0.64 | 0.6 | 0.64 | 0.5 | 0.54 | 0.6 | 0.54 | 0.6 | -5 | 22 | -32 | -3 | -12 | 4 | -0.92 | -0.87 | -0.91 | -0.88 | 45 | 435 | 4.55 | 44 | | 0.62 | 0.9 | 52.84 |
| No. No. <td>2021</td> <td>53</td> <td>0.59</td> <td>0.59</td> <td>0.73</td> <td>0.57</td> <td>0.59</td> <td>0.59</td> <td>0.73</td> <td>0.57</td> <td>1</td> <td>53</td> <td>0.58</td> <td>0.59</td> <td>0.73</td> <td>0.57</td> <td>-1,31</td> <td>-1.21</td> <td>-1.24</td> <td>-1.22</td> <td>-1.31</td> <td>-1.21</td> <td>-1.24</td> <td>-1.22</td> <td>-</td> <td>0.62</td> <td>0.9</td> <td>52.91</td> | 2021 | 53 | 0.59 | 0.59 | 0.73 | 0.57 | 0.59 | 0.59 | 0.73 | 0.57 | 1 | 53 | 0.58 | 0.59 | 0.73 | 0.57 | -1,31 | -1.21 | -1.24 | -1.22 | -1.31 | -1.21 | -1.24 | -1.22 | - | 0.62 | 0.9 | 52.91 |
| Image: Normal State | 2022 | 52 | 1.00 | 0.0 | 0.00 | 0.40 | 0.50 | 0.0 | 1.10 | 0.40 | -1 | 52 | 40 | -9.0 | 41/0 | -5,40 | -0.01 | 401 | -0.02 | 4.00 | 4.01 | - | 0.02 | 400 | - | 0.01 | 0.90 | 51.90 |
| min min <td></td> <td></td> <td>4.70</td> <td>0.00</td> <td>0.00</td> <td>4.44</td> <td>4.75</td> <td>0.00</td> <td>4.50</td> <td>0.00</td> <td>0.00</td> <td></td> <td>4.00</td> <td>4.00</td> <td>44</td> <td>4.00</td> <td>441</td> <td>1.00</td> <td>0.00</td> <td>4.07</td> <td>000.7</td> <td></td> <td>200</td> <td>174.00</td> <td>_</td> <td>8.00</td> <td>0.01</td> <td>24.7</td> | | | 4.70 | 0.00 | 0.00 | 4.44 | 4.75 | 0.00 | 4.50 | 0.00 | 0.00 | | 4.00 | 4.00 | 44 | 4.00 | 441 | 1.00 | 0.00 | 4.07 | 000.7 | | 200 | 174.00 | _ | 8.00 | 0.01 | 24.7 |
| | Avg | 28 | u./2 | 0.50 | U.76 | 0.53 | 0.72 | 0.60 | 1.18 | 0.65 | -2.62 | 38 | -2.32 | -1.80 | -21 | -1.80 | -2.34 | -1.39 | 12 H | -1/0/ | 2201.5 | 226 | 200.01 | 22% | leninev | 0.09 | R- | 00% |
| 11101 00 < | | - | - | - | - | - | - | - | - | - | | | | - | - | | - | | 00-2 | | | | 4078 | - | mounty | | | |
| O | 11/17/28 | 100% | 98% | 94% | 66% | 83% | 11 | 11 | 11 | /1 | Strain Rate | Strain | Strs 1 | Strs 2 | Sts J | Strs 4 | Higt 1 | Het2 | Hgt 3 | Hgt 4 | Area 1 | Area 2 | Area 3 | Area 4 | Tim | Pred. | Pred | Pred. |
| 100 1 | CKD | CKD | Feeth2 | Staffed | 3hp | Sep | Food H2D | Infor | 24p | Shep | Clinika | CID | Footies | Infed | Sep. | Seg | Feethers | InAu | Ster | Sep | Feedback | Stafford | Steps | Sec | Zane | Step 1 | Step 2 | WIT |
| No. No. <td>2013</td> <td>85</td> <td>1</td> <td>0.85</td> <td>1.25</td> <td>0.36</td> <td>1</td> <td>0.85</td> <td>125</td> <td>0.98</td> <td>0</td> <td>85</td> <td>0</td> <td></td> <td>0</td> <td>_</td> <td>1.02</td> <td>1.48</td> <td>85</td> | 2013 | 85 | 1 | 0.85 | 1.25 | 0.36 | 1 | 0.85 | 125 | 0.98 | 0 | 85 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 0 | _ | 1.02 | 1.48 | 85 |
| 199 1 101 10 <t< td=""><td>2014</td><td>79</td><td>0.9</td><td>0.53</td><td>0.07</td><td>0.07</td><td>0.82</td><td>144</td><td>07</td><td>0.05</td><td>4</td><td>29</td><td>346</td><td>.014</td><td>.51</td><td>.100</td><td>.0.58</td><td>.010</td><td>-1.30</td><td>-1.00</td><td>774</td><td>4.15</td><td>7 15</td><td>6.04</td><td>-</td><td>6.71</td><td>1.03</td><td>74.88</td></t<> | 2014 | 79 | 0.9 | 0.53 | 0.07 | 0.07 | 0.82 | 144 | 07 | 0.05 | 4 | 29 | 346 | .014 | .51 | .100 | .0.58 | .010 | -1.30 | -1.00 | 774 | 4.15 | 7 15 | 6.04 | - | 6.71 | 1.03 | 74.88 |
| 1000 100 <td>2016</td> <td>72</td> <td>0.72</td> <td>0.63</td> <td>0.62</td> <td>0.54</td> <td>0.72</td> <td>0.63</td> <td>0.62</td> <td>0.54</td> <td>4</td> <td>72</td> <td>-5.04</td> <td>-4.41</td> <td>-434</td> <td>4.6</td> <td>-1.75</td> <td>-3.23</td> <td>-3.22</td> <td>42</td> <td>25.25</td> <td>22.57</td> <td>22.54</td> <td>22.4</td> <td></td> <td>0.65</td> <td>0.95</td> <td>68.63</td> | 2016 | 72 | 0.72 | 0.63 | 0.62 | 0.54 | 0.72 | 0.63 | 0.62 | 0.54 | 4 | 72 | -5.04 | -4.41 | -434 | 4.6 | -1.75 | -3.23 | -3.22 | 42 | 25.25 | 22.57 | 22.54 | 22.4 | | 0.65 | 0.95 | 68.63 |
| BM T D <thd< th=""> D D D</thd<> | 2017 | 70 | 0.71 | 0.62 | 0.59 | 0.82 | 0.71 | 0.62 | 0.59 | 0.62 | 4 | 70 | -1.42 | -1.24 | -1.18 | -1.24 | -3.23 | -2.83 | -2.76 | -2.86 | 8.46 | 5.85 | 5.52 | 5.72 | | 0.64 | 0.92 | 66.81 |
| Bits 1 Bits <td>2018</td> <td>71</td> <td>0.7</td> <td>0.62</td> <td>0.61</td> <td>0.63</td> <td>0.7</td> <td>0.62</td> <td>0.61</td> <td>0.63</td> <td>1</td> <td>71</td> <td>0.7</td> <td>0.62</td> <td>0.61</td> <td>0.63</td> <td>-0.36</td> <td>-0.31</td> <td>-0.28</td> <td>-43</td> <td>-0.36</td> <td>-0.31</td> <td>-0.28</td> <td>-0.3</td> <td></td> <td>0.64</td> <td>0.93</td> <td>67.29</td> | 2018 | 71 | 0.7 | 0.62 | 0.61 | 0.63 | 0.7 | 0.62 | 0.61 | 0.63 | 1 | 71 | 0.7 | 0.62 | 0.61 | 0.63 | -0.36 | -0.31 | -0.28 | -43 | -0.36 | -0.31 | -0.28 | -0.3 | | 0.64 | 0.93 | 67.29 |
| mm mm< m | 2019 | 71 | 0.68 | 0.63 | 0.69 | 0.52 | 0.68 | 0.63 | 0.69 | 0.62 | 0 | 71 | 0 | 0 | 0 | 0 | 0.35 | 6.31 | 0.3 | 0.32 | 0 | 0 | 0 | 0 | | 0.66 | 0.95 | 68.82 |
| m i | 2000 | 67 | 0.64 | 0.6 | 0.64 | 0.5 | 0.64 | 0.6 | 0.54 | 0.6 | 4 | 67 | -2.56 | -24 | -256 | -24 | -1.28 | -12 | -1.28 | -12 | 5.12 | 4.8 | 5.12 | 4.8 | | 0.62 | 0.9 | 65.1 |
| 100 | 2002 | 66 | 0.09 | 0.59 | 0.75 | 631 | 0.00 | 0.59 | 6.13 | 0.07 | 4 | 0f 48 | 40.6 | 06 | 175 | 0.045 | -1.25 | -14 | -1.45 | -14 | 01 | 8 | 0.39 | 0.27 | | 1.02 | 0.89 | 83.66 |
| Matrix Table Table <t< td=""><td>2023</td><td>68</td><td>0.58</td><td>0.6</td><td>0.86</td><td>0.47</td><td>0.58</td><td>0.6</td><td>0.86</td><td>0.47</td><td>2</td><td>68</td><td>1,15</td><td>1.2</td><td>1.72</td><td>0.94</td><td>0.28</td><td>0.3</td><td>0.48</td><td>0.24</td><td>0.96</td><td>0.6</td><td>0.96</td><td>0.48</td><td></td><td>0.63</td><td>0.91</td><td>65.95</td></t<> | 2023 | 68 | 0.58 | 0.6 | 0.86 | 0.47 | 0.58 | 0.6 | 0.86 | 0.47 | 2 | 68 | 1,15 | 1.2 | 1.72 | 0.94 | 0.28 | 0.3 | 0.48 | 0.24 | 0.96 | 0.6 | 0.96 | 0.48 | | 0.63 | 0.91 | 65.95 |
| 1 | km | 72.55 | 0.79 | 0.65 | 0.76 | 0.61 | 0.72 | 0.65 | 0.75 | 0.63 | .1.55 | 72.55 | 417 | -1.01 | .1.02 | 4 | .1.22 | -1.02 | .11 | -104 | 51.10 | 41.94 | 45.4 | 124 | - | 0.60 | 1 | 70.53 |
| 1100 200 <td>ing</td> <td>12.00</td> <td>ard.</td> <td></td> <td>and</td> <td></td> <td>-</td> <td></td> <td>and</td> <td></td> <td>-1100</td> <td>-2-00</td> <td>and a</td> <td>1.01</td> <td></td> <td>-</td> <td>1.60</td> <td></td> <td>SD-E</td> <td>181</td> <td>28%</td> <td>24%</td> <td>25%</td> <td>23%</td> <td>Accuracy</td> <td>97%</td> <td>R=</td> <td>96%</td> | ing | 12.00 | ard. | | and | | - | | and | | -1100 | -2-00 | and a | 1.01 | | - | 1.60 | | SD-E | 181 | 28% | 24% | 25% | 23% | Accuracy | 97% | R= | 96% |
| NUM NUM <td></td> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Normal content with the limit build with the limi | 11/17/28 | 100% | 25 | 96% | 83% | 85 | 11 | /1 | 11 | /1 | Strain Rate | Stain | Strs 1 | Strs 2 | Stn 3 | Strs 4 | Hgt 1 | Hgt 2 | Hgt 3 | Hgt 4 | Area 1 | Area 2 | Area 3 | Area 4 | Tine | Pred. | Pred | Pred. |
| min i min | Cancer | Cancer | Paulico | Styling . | Ships. | Sep | PHONE | BisRut . | Bes . | Beg | CID Rets | CID | Facebook | Bullet | Dep. | Sec | RedMOD | Bullet | 2ept | ling | RealPED | Stalkad | Baps | Beg | Zone | Shep 1 | Step 2 | M |
| 1000 4.1 10000 10000 10000 < | 2013 | 48 | 1 | 0.77 | 1.20 | 5.20 | 1 | 0.00 | 1.23 | 0.95 | 0 | 30 | 41 | 14 | 4.179 | 132 | 0 | 471 | 0 | 0.60 | 18 | 1.47 | 175 | 1.12 | | 1.02 | 1.40 | 43.21 |
| DIM A. 101 Dim Dim <thdim< <="" td=""><td>2015</td><td>42.6</td><td>0.82</td><td>0.68</td><td>0.7</td><td>0.54</td><td>0.82</td><td>0.68</td><td>0.7</td><td>0.64</td><td>-5.4</td><td>42.5</td><td>4.43</td><td>-3.67</td><td>-1.78</td><td>-3.46</td><td>-1.11</td><td>-2.57</td><td>-2.78</td><td>-2.42</td><td>16.82</td><td>13.85</td><td>15.01</td><td>13.06</td><td></td><td>0.72</td><td>1.03</td><td>42.61</td></thdim<> | 2015 | 42.6 | 0.82 | 0.68 | 0.7 | 0.54 | 0.82 | 0.68 | 0.7 | 0.64 | -5.4 | 42.5 | 4.43 | -3.67 | -1.78 | -3.46 | -1.11 | -2.57 | -2.78 | -2.42 | 16.82 | 13.85 | 15.01 | 13.06 | | 0.72 | 1.03 | 42.61 |
| DT BA DT DT <thdt< th=""> DT DT DT<!--</td--><td>2016</td><td>40.2</td><td>0.72</td><td>0.63</td><td>0.62</td><td>0.64</td><td>0.72</td><td>0.63</td><td>0.62</td><td>0.64</td><td>-24</td><td>412</td><td>-1.73</td><td>-1.51</td><td>-1.49</td><td>-1.54</td><td>-1.08</td><td>-2.59</td><td>-2.63</td><td>-2.5</td><td>7.39</td><td>6.22</td><td>6.32</td><td>5.99</td><td></td><td>0.66</td><td>0.95</td><td>39.01</td></thdt<> | 2016 | 40.2 | 0.72 | 0.63 | 0.62 | 0.64 | 0.72 | 0.63 | 0.62 | 0.64 | -24 | 412 | -1.73 | -1.51 | -1.49 | -1.54 | -1.08 | -2.59 | -2.63 | -2.5 | 7.39 | 6.22 | 6.32 | 5.99 | | 0.66 | 0.95 | 39.01 |
| Bits Mit Dist Dis Dist Dist D | 2017 | 38.9 | 0.71 | 0.62 | 0.59 | 0.62 | 0.71 | 0.62 | 0.59 | 0.62 | -1.3 | 38.9 | -0.92 | -0.81 | -0.77 | -0.81 | -1.33 | -1.15 | -1.13 | -1.17 | 1.72 | 1.51 | 1.47 | 1.52 | | 0.64 | 0.92 | 37.98 |
| mm i | 2018 | 38.6 | 0.7 | 0.62 | 0.61 | 0.63 | 0.7 | 0.62 | 0.61 | 0.63 | -0.3 | 38.6 | -0.21 | -0.19 | -0.18 | -0.19 | -4.57 | -0.5 | -0.48 | -0.5 | 0.17 | 0.15 | 0.14 | 0.15 | | 0.64 | 0.93 | 38.24 |
| mm ms ms< | 2019 | 40.1 | 0.68 | 0.63 | 0.69 | 1.62 | 0.68 | 0.63 | 0.69 | 0.62 | 1.5 | 40.1 | 1.02 | 0.95 | 1.03 | 0.93 | 0.41 | 0.38 | 0.43 | 0.37 | 0.61 | 0.57 | 0.64 | 0.56 | | 1.66 | 0.95 | 39.12 |
| Image: Note of the first of the state of the st | 2020 | 38 | 0.04 | 0.5 | 0.54 | 0.5 | 0.64 | 0.6 | 0.54 | 0.5 | -21 | 38 | -1.34 | -1.28 | -1.34 | -1.25 | -0.16 | -1.15 | -0.15 | -0.17 | 0.34 | 0.33 | 0.32 | 0.35 | - | 0.62 | 0.9 | 37 |
| 1000 1000 <th< td=""><td>2022</td><td>38.7</td><td>1.00</td><td>0.5</td><td>0.76</td><td>14</td><td>0.5</td><td>0.6</td><td>0.75</td><td>0.46</td><td>-0.4</td><td>387</td><td>-0.24</td><td>4.00</td><td>43</td><td>-0.18</td><td>0.2</td><td>0.2</td><td>0.25</td><td>0.22</td><td>4.08</td><td>-0.09</td><td>-0.5</td><td>4.00</td><td></td><td>1.04</td><td>0.82</td><td>35.75</td></th<> | 2022 | 38.7 | 1.00 | 0.5 | 0.76 | 14 | 0.5 | 0.6 | 0.75 | 0.46 | -0.4 | 387 | -0.24 | 4.00 | 43 | -0.18 | 0.2 | 0.2 | 0.25 | 0.22 | 4.08 | -0.09 | -0.5 | 4.00 | | 1.04 | 0.82 | 35.75 |
| Image Image <th< td=""><td>2023</td><td>39.7</td><td>0.58</td><td>0.6</td><td>0.96</td><td>247</td><td>0.58</td><td>0.6</td><td>0.86</td><td>0.47</td><td>1</td><td>39.7</td><td>0.58</td><td>0.6</td><td>0.86</td><td>0.47</td><td>0.17</td><td>0.18</td><td>0.28</td><td>0.14</td><td>0.17</td><td>0.18</td><td>0.28</td><td>0.14</td><td></td><td>0.63</td><td>0.91</td><td>37.57</td></th<> | 2023 | 39.7 | 0.58 | 0.6 | 0.96 | 247 | 0.58 | 0.6 | 0.86 | 0.47 | 1 | 39.7 | 0.58 | 0.6 | 0.86 | 0.47 | 0.17 | 0.18 | 0.28 | 0.14 | 0.17 | 0.18 | 0.28 | 0.14 | | 0.63 | 0.91 | 37.57 |
| UP:10 UP:10 <th< td=""><td>Ang</td><td>41.25</td><td>0.72</td><td>0.65</td><td>0.76</td><td>0.63</td><td>0.72</td><td>0.65</td><td>0.75</td><td>0.63</td><td>-0.94</td><td>41,25</td><td>-0.77</td><td>-0.63</td><td>-0.63</td><td>-0.62</td><td>-0.79</td><td>-0.66</td><td>-0.67</td><td>-0.64</td><td>28.55</td><td>23.85</td><td>25.57</td><td>22.71</td><td></td><td>0.69</td><td>1</td><td>40.27</td></th<> | Ang | 41.25 | 0.72 | 0.65 | 0.76 | 0.63 | 0.72 | 0.65 | 0.75 | 0.63 | -0.94 | 41,25 | -0.77 | -0.63 | -0.63 | -0.62 | -0.79 | -0.66 | -0.67 | -0.64 | 28.55 | 23.85 | 25.57 | 22.71 | | 0.69 | 1 | 40.27 |
| 100 1 | | | | | | | | | | | | | | | | | | | SD-E | 101 | 28% | 24% | 25% | 23% | Accuracy | 98% | R= | 99% |
| 100 100 <td></td> <td>_</td> <td>_</td> <td>_</td> <td></td> | | | | | | | | | | | | | | _ | _ | _ | | | | | | | | | | | | |
| 100 0 1 48 5 8 1 8 1 8 1 8 1 8 1 8 1 8 1 <th1< th=""> 1 1 1</th1<> | 11/1//24 | | | | | | | | | | | _ | | | | | | | | | | | | | | | | |
| BM C B C B B B B B C B B B B C B | 40 | 100% | 985 | 93% Studies | 67% | 25 | /1 hvitti | /f | 11 | /1 | Shain Rate | Stain CVD | Strs 1 | Strs 2 | Strs 3 | Stra 4 | Hgt 1 | Hgt 2 | Hgt 3 | Hgt 4 | Area 1 Buellett | Area 2 Indian | Area 3 | Acea 4 | Time Zona | Pred. Step 1 | Pred. Stan 2 | Pred. |
| 199 4 187 6 1 6 4 <td>AD 2013</td> <td>100% AD 58</td> <td>98% PastRes</td> <td>80% Strullaut 0.85</td> <td>67% Inps 1.25</td> <td>82% 1mp</td> <td>/1 Postikati</td> <td>/f Imfor 0.85</td> <td>/1 100</td> <td>/1 Seep 0.98</td> <td>Strain Rate CVD Rate 0</td> <td>Strain CVD 58</td> <td>Strs 1 FoodHate</td> <td>Strs 2 trsRat</td> <td>Strs 3 Inps</td> <td>Stra 4 Siep</td> <td>Higt 1 FoodHCC</td> <td>Hgt 2 InsRul</td> <td>Hgt.3 Steps</td> <td>Higt 4 Seep</td> <td>Area 1 RusiNCO 0</td> <td>Area 2 Seullan</td> <td>Area 3 Steps</td> <td>Acea 4 Simp</td> <td>Time Zone</td> <td>Pred. Step 1</td> <td>Pred. Step 2</td> <td>Pred. VMT 58</td> | AD 2013 | 100% AD 58 | 98% PastRes | 80% Strullaut 0.85 | 67% Inps 1.25 | 82% 1mp | /1 Postikati | /f Imfor 0.85 | /1 100 | /1 Seep 0.98 | Strain Rate CVD Rate 0 | Strain CVD 58 | Strs 1 FoodHate | Strs 2 trsRat | Strs 3 Inps | Stra 4 Siep | Higt 1 FoodHCC | Hgt 2 InsRul | Hgt.3 Steps | Higt 4 Seep | Area 1 RusiNCO 0 | Area 2 Seullan | Area 3 Steps | Acea 4 Simp | Time Zone | Pred. Step 1 | Pred. Step 2 | Pred. VMT 58 |
| mm c 171 66 181 66 18 66 18 66 18 184 184 184 < | AD 2013 2014 | AD 58 57 | 98% Nutres 1 0.9 | 33% Stullaat 0.85 0.73 | 67% Illege 1.25 0.89 | 82% 3mp 0.58 0.69 | /1 PoodHCCD 1 0.9 | /f Instat 0.85 0.73 | /1 100 1.25 0.89 | /1 Skep 0.98 0.69 | Strain Rate CVD Rate 0 -1 | Strain CVD 58 57 | Strs 1 FoodHoo Q -Q.9 | Strs 2 InsRet 0 -0.73 | Strs 3 Inps 0 -0.89 | Stra 4 Siec 0 -0.69 | Hgt 1 PoolHCC 0 -0.45 | Hgt 2 InsRul 0 -0.36 | Hgt.3 Steps 0 -0.45 | Higt 4 Steep 0 -0.34 | Area 1 Rushco 0 0.45 | Area 2 Stulline 0 0.36 | Area 3 Bes 0 0.45 | Area 4 Step 0 0.34 | Time Zone | Pred. Shep 1 1.02 0.81 | Pred. Step 2 1.48 1.17 | Pred. VMT 58 58,14 |
| Diff A Diff A Diff A A A A | AD 2013 2014 2015 | 100% AD 58 57 52 | 98% hustes 1 0.9 0.82 | 93% Seullaat 0.85 0.73 0.68 | 67% Ibps 1.25 0.89 0.7 | 82% 1xe 1.58 1.69 1.54 | /1 Postinititi 1 0.9 0.82 | /f Imfor 0.85 0.73 0.68 | /1 3kgs 1.25 0.89 0.7 | /1 Seep 0.98 0.69 0.54 | Steam Rate CVID Rate 0 -1 -5 | Strain CVD 58 57 52 | Strs 1 FootHEE 0 -0.9 -4.1 | Strs 2 trs/fac 0 -0.73 -3.4 | Strs 3 Inps 0 4.89 -3.5 | Str. 4 Sec 0 -0.69 -0.2 | Hgt 1 RedHCC 0 -4.45 -2.5 | Hgt 2 InsRut 0 4.36 -2.07 | Hgt 3 Ben 0 -0.45 -2.19 | Hgt 4 Step 0 4.34 -1.95 | Area 1 Ruahco 0 0.45 12.5 | Area 2 Stullar 0 0.36 10.33 | Area 3 Sieps 0 0.45 10.97 | Area 4 Siep 0 0.34 9.72 | Time Zone | Pred. Step 1 1.02 0.81 0.71 | Pred. Step 2 1.48 1.17 1.03 | Pred. VMT 58 58.14 49.65 |
| Image: Normal and the state of the | AD 2013 2014 2015 2016 | AD 58 57 52 47 | 98% huteket 1 0.9 0.82 0.72 | 93% Sesillar 0.85 0.73 0.68 0.63 | 67% 1865 1.25 0.89 0.7 0.62 | 82% 1940 0.98 0.99 0.94 0.94 | /1 PoodH000 1 0.9 0.82 0.72 | /f BitsRod 0.85 0.73 0.68 0.63 | /1 125 0.89 0.7 0.52 | /1 Seep 0.98 0.69 0.54 0.54 | Strain Rote CVD Rate 0 -1 -5 -5 -5 | Strain CVD 53 57 52 47 | Strs 1 FoodHitt 0 -0.9 -4.1 -3.6 | Strs 2 troffiel 0 4.73 -3.4 -3.15 | Stra 3 Inpa 0 4.89 4.5 4.1 | Str. 4 Sec 0 -0.69 -0.2 -0.2 -0.2 | Hgt 1 feedH2D 0 -4.45 -2.5 -3.85 | Hgt 2 Instant 4.36 -2.07 -1.28 | Hgt3 Item 0 -0.45 -2.19 -3.3 | Hgt 4 Step 0 4.34 -1.95 -3.2 | Area 1 Inueleco 0 0.45 12.5 19.25 | Area 2 Seullant 0.36 10.33 16.38 | Area 3 Nex 0 0.45 10.97 16.5 | Area 4 Seep 0 0.34 9.72 16 | Time Zone | Prod. Step 1 1.02 0.81 0.71 0.55 | Pred. Step 2 1.48 1.17 1.00 0.95 | Pred. WMT 58 58,14 49,55 45,51 |
| 1000 0 10000 1000 1000 1 | AD 2013 2014 2015 2016 2017 2016 | AD 58 57 52 47 45 7 | 98% huddet 1 0.9 0.82 0.72 0.71 0.71 | \$3% Sesiliar 0.85 0.73 0.68 0.63 0.62 0.62 | 67% 1899 1.25 0.89 0.7 0.52 0.59 0.24 | 82% 199 198 199 194 194 194 194 | /1 Feedingto 0.9 0.82 0.72 0.71 | /f Besfloat 0.85 0.73 0.68 0.63 0.62 0.45 | /1 3kgs 1.25 0.89 0.7 0.52 0.59 | /1 Steep 0.98 0.69 0.64 0.64 0.62 0.62 | 5 min Falo CVD Rate 0 -1 -5 -5 -5 -2 -2 | Strain CVD 53 57 57 57 57 57 57 57 57 57 57 57 57 57 | Strs 1 footHED 0 4.9 4.1 -3.5 -1.42 | Strs 2 ms/fair 0 4273 -3.4 -3.15 -1.24 | Strn 3 Inqu 4.89 -1.5 -1.18 +.00 | Str. 4 Sec 0 -0.69 -0.2 -0.2 -1.24 1.24 | Hgt 1 InedHED 0 4.45 -2.5 -3.85 -2.51 4.44 | Hgt 2 InsRoat 4.36 -2.07 -1.28 -2.19 | Hgt3 8ep 0 -0.45 -2.19 -0.33 -2.14 0.m | Hgt 4 Sing 0 434 -1.95 -3.2 -2.22 0.44 | Area 1 huareo 0 0.45 12.5 19.25 5.02 | Area 2 Stullaat 0 0.36 10.33 16.38 4.39 | Area 3 Bes 0 0.45 10.97 16.5 4.28 0.44 | Area 4 19ep 0 0.34 9.72 16 4.44 | Time Zone | Pred. Step 1 1.02 0.81 0.71 0.65 0.64 | Pred. Step 2 1.48 1.17 1.00 0.95 0.92 0.92 | Pred. VMT 58 58,14 49,55 45,51 44,31 44,51 |
| 2000 64 65 100 | AD 2013 2014 2015 2016 2017 2018 2018 2019 | 40 40 58 57 52 47 45 47 45 47 48 | 98% hudH25 1 0.9 0.82 0.72 0.71 0.7 0.7 | 93% Seullar 0.85 0.73 0.68 0.63 0.62 0.62 0.62 0.62 | 67% 1898 1.25 0.89 0.7 0.52 0.59 0.61 0.59 | 82% 3mp 0.98 0.99 0.94 0.94 0.94 0.94 0.95 0.95 0.95 | /1 hodH00 1 0.9 0.82 0.72 0.71 0.7 0.55 | /f Instact 0.85 0.73 0.68 0.63 0.62 0.62 0.62 0.62 | /1 125 0.89 0.7 0.52 0.59 0.59 0.51 0.55 | /1 18ep 0.98 0.69 0.64 0.64 0.62 0.63 0.63 | Strain Role CVD Rate 0 -1 -5 -5 -5 -2 2 2 1 | Strain CVD 53 57 52 47 45 47 45 47 43 | Strs 1 footHtt 0 -0.9 -4.1 -0.6 -1.42 1.4 0.60 | Strs 2 ms/hat 0 4273 -3.4 -3.15 -1.24 1.24 0,63 | Stm 3 Item 0 4.89 4.5 4.1 4.13 1.22 0.60 | Str. 4 Siec 0 -0.69 -0.2 -0.2 -0.2 -1.24 1.26 0.62 | Hgt 1 houless 0 4.45 -25 -3.85 -2.51 -4.01 1,04 | Hgt 2 Instant 4.36 -2.07 -1.28 -2.19 0 0 0.14 | Hgt.3 Beps 0 -0.45 -2.19 -3.3 -2.14 0.02 0.95 | Hgt 4 Seep 0 4334 -1.95 -3.2 -2.22 0.01 0.94 | Area 1 Hueleco 0 0.45 12.5 19.25 5.02 -0.02 1,04 | Area 2 Stulline 0 0.36 10.33 16.38 4.39 0 0.94 | Area 3 Bees 0 0.45 10.97 16.5 4.28 0.04 0.95 | Area 4 Beep 0 0.34 9.72 16 4.44 0.02 0.94 | Time Zone | Pred. Step 1 1.02 0.81 0.55 0.64 0.64 0.64 | Pred. Step 2 1.48 1.17 1.03 0.95 0.92 0.93 0.95 | Pred. VMT 58 58.14 49.65 45.51 44.31 44.62 45.52 |
| Nome A | AD 2013 2014 2015 2016 2017 2018 2018 2019 2020 | 40 58 57 52 47 45 47 48 43 | 98% Paul/H25 1 0.9 0.82 0.72 0.72 0.71 0.7 0.68 0.64 | 93% Stullar 0.85 0.65 0.63 0.62 0.62 0.62 0.63 0.62 | 67% 1898 1.25 0.89 0.7 0.52 0.59 0.61 0.69 0.64 | 82% 199 0.58 0.54 0.54 0.54 0.52 0.62 0.5 | /1 hodit00 1 0.9 0.82 0.72 0.71 0.71 0.66 0.64 | /f msfor 0.85 0.73 0.68 0.63 0.62 0.62 0.6 0.6 | /1 340 1.25 0.89 0.7 0.52 0.59 0.59 0.59 0.59 0.59 | /1 Skep 0.98 0.69 0.64 0.64 0.62 0.62 0.63 0.62 0.6 | 3min Role CVD Rate 0 -1 -5 -5 -5 -2 2 2 1 -5 | Strain CVD 53 57 52 47 45 47 45 47 48 43 43 | Strs 1 footHtt 0 -0.9 -4.1 -0.6 -1.42 -1.42 -1.42 -0.58 -0.2 | Strs 2 moltar 0 4.73 -3.4 -3.15 -1.24 1.24 0.63 -3 | Strn 3 Imps 0 4.89 -3.5 -3.1 -1.18 1.22 0.69 -3.2 | Str. 4 Sam -0.69 -0.2 -0.2 -1.24 1.26 0.62 -3 | Hgt 1 hadH00 4.45 -2.5 -3.85 -2.51 4.01 1.04 -1.28 | Hgt 2 Instan 4.36 -2.07 -1.28 -2.19 0 0.34 -1.19 | Hgt3 8ep 0 4.45 -2.19 -3.3 -2.14 0.02 0.95 -1.25 | Hgt 4 Sing 0 4.34 -1.95 -3.2 -2.22 0.01 0.94 -1.19 | Artea 1 Number 0 0.45 12.5 19.25 5.02 -0.02 1.04 6.3 | Area 2 Stullar 0 0.36 10.33 16.38 4.39 0 0.94 5.93 | Area 3 Bes 0 0.45 10.97 18.5 4.28 0.04 0.95 6.28 | Area 4 1949 0 0.34 9.72 16 4.44 0.02 0.94 5.95 | Time Zone | Prod. Step 1 1.02 0.81 0.71 0.65 0.64 0.64 0.64 0.68 0.62 | Pred. Step 2 1.48 1.17 1.00 0.95 0.92 0.93 | Pred. WMT 58 59,14 49,55 45,51 44,51 44,52 45,52 43,16 |
| 1000 0.0 100 0.0 <td>AD 2013 2014 2015 2016 2017 2018 2019 2020 2021</td> <td>40 40 58 57 52 47 45 47 48 43 43 43</td> <td>98% FundPete 1 0.9 0.82 0.72 0.71 0.58 0.64 0.59</td> <td>93% Sealfoor 0.85 0.65 0.63 0.62 0.62 0.62 0.63 0.63 0.59</td> <td>67% 1899 1.25 0.89 0.7 0.59 0.61 0.69 0.64 0.73</td> <td>82% 189 0.98 0.94 0.94 0.94 0.94 0.94 0.95 0.95 0.95</td> <td>/1 headHGD 1 0.9 0.82 0.72 0.72 0.71 0.7 0.66 0.64 0.59</td> <td>/f Instact 0.85 0.73 0.68 0.63 0.62 0.62 0.63 0.6 0.59</td> <td>/1 125 0.89 0.7 0.52 0.59 0.61 0.69 0.64 0.64 0.73</td> <td>/1 1940 0.98 0.69 0.64 0.64 0.62 0.63 0.62 0.63 0.62 0.57</td> <td>Strain Falo CAD Rate 0 -1 -5 -5 -5 -2 2 1 -5 -5 -2 2 1 -5 -2 2</td> <td>Strain CVD 53 57 52 47 45 47 45 47 48 43 43 43</td> <td>Strs 1 footker 0 -0.9 -4.1 -0.6 -1.42 1.4 0.56 -0.2 1.18</td> <td>Strs 2 multiar 0 42.73 -3.4 -3.15 -1.24 1.24 0.63 -3 1.18</td> <td>Stm 3 Item 0 -0.89 -0.5 -0.1 -0.18 1.22 0.69 -0.2 1.46</td> <td>Str. 4 Sec 0 -0.69 -0.2 -1.24 1.26 0.62 -3 1.14</td> <td>Hgt 1 hodH20 -0.45 -2.5 -3.85 -2.51 -0.01 1.04 -1.28 -1.01</td> <td>Hgt 2 315504 4.35 -2.07 -1.28 -2.19 0 0.34 -1.19 4.91</td> <td>Hgt 3 Bass 0 4.45 -2.19 -3.3 -2.14 0.02 0.95 -1.26 4.87</td> <td>Higt 4 Simp 0 4.34 -1.95 -3.2 -2.22 0.01 0.94 -1.19 4.90</td> <td>Area 1 Number 0 0.45 12.5 19.25 5.02 1.04 6.3 -2.02</td> <td>Area 2 Stulline 0 0.36 10.33 16.38 4.39 0 0.94 5.93 -1.82</td> <td>Area 3 Bes 0 0.45 10.97 16.5 4.28 0.04 0.95 6.28 -1.74</td> <td>Area 4 Brop 0 0.34 9.72 16 4.44 0.02 0.94 5.95 -1.85</td> <td>Time Zone</td> <td>Pred. Step 1 1.02 0.81 0.55 0.64 0.64 0.64 0.65 0.62 0.62</td> <td>Pred. Step 2 1.48 1.17 1.00 0.95 0.92 0.93 0.9 0.9</td> <td>Pred. WMT 58 58,14 49,55 45,51 44,31 44,62 45,62 43,16 43,09</td> | AD 2013 2014 2015 2016 2017 2018 2019 2020 2021 | 40 40 58 57 52 47 45 47 48 43 43 43 | 98% FundPete 1 0.9 0.82 0.72 0.71 0.58 0.64 0.59 | 93% Sealfoor 0.85 0.65 0.63 0.62 0.62 0.62 0.63 0.63 0.59 | 67% 1899 1.25 0.89 0.7 0.59 0.61 0.69 0.64 0.73 | 82% 189 0.98 0.94 0.94 0.94 0.94 0.94 0.95 0.95 0.95 | /1 headHGD 1 0.9 0.82 0.72 0.72 0.71 0.7 0.66 0.64 0.59 | /f Instact 0.85 0.73 0.68 0.63 0.62 0.62 0.63 0.6 0.59 | /1 125 0.89 0.7 0.52 0.59 0.61 0.69 0.64 0.64 0.73 | /1 1940 0.98 0.69 0.64 0.64 0.62 0.63 0.62 0.63 0.62 0.57 | Strain Falo CAD Rate 0 -1 -5 -5 -5 -2 2 1 -5 -5 -2 2 1 -5 -2 2 | Strain CVD 53 57 52 47 45 47 45 47 48 43 43 43 | Strs 1 footker 0 -0.9 -4.1 -0.6 -1.42 1.4 0.56 -0.2 1.18 | Strs 2 multiar 0 42.73 -3.4 -3.15 -1.24 1.24 0.63 -3 1.18 | Stm 3 Item 0 -0.89 -0.5 -0.1 -0.18 1.22 0.69 -0.2 1.46 | Str. 4 Sec 0 -0.69 -0.2 -1.24 1.26 0.62 -3 1.14 | Hgt 1 hodH20 -0.45 -2.5 -3.85 -2.51 -0.01 1.04 -1.28 -1.01 | Hgt 2 315504 4.35 -2.07 -1.28 -2.19 0 0.34 -1.19 4.91 | Hgt 3 Bass 0 4.45 -2.19 -3.3 -2.14 0.02 0.95 -1.26 4.87 | Higt 4 Simp 0 4.34 -1.95 -3.2 -2.22 0.01 0.94 -1.19 4.90 | Area 1 Number 0 0.45 12.5 19.25 5.02 1.04 6.3 -2.02 | Area 2 Stulline 0 0.36 10.33 16.38 4.39 0 0.94 5.93 -1.82 | Area 3 Bes 0 0.45 10.97 16.5 4.28 0.04 0.95 6.28 -1.74 | Area 4 Brop 0 0.34 9.72 16 4.44 0.02 0.94 5.95 -1.85 | Time Zone | Pred. Step 1 1.02 0.81 0.55 0.64 0.64 0.64 0.65 0.62 0.62 | Pred. Step 2 1.48 1.17 1.00 0.95 0.92 0.93 0.9 0.9 | Pred. WMT 58 58,14 49,55 45,51 44,31 44,62 45,62 43,16 43,09 |
| No. Ales | AD 2013 2014 2015 2016 2016 2016 2018 2018 2019 2020 2021 2022 | AD 58 57 52 47 45 47 48 43 43 45 44 | 98% hashes 1 0.9 0.82 0.72 0.71 0.7 0.68 0.64 0.64 0.59 0.8 | 93% Sesiliar 0.85 0.73 0.68 0.63 0.62 0.62 0.62 0.63 0.63 0.59 0.59 | 67% 1898 1.25 0.89 0.7 0.52 0.59 0.61 0.69 0.64 0.73 0.76 | 82% 3mp 0.58 0.59 0.54 0.54 0.52 0.52 0.55 0.46 | /1 Peedination 1 0.9 0.82 0.72 0.71 0.71 0.66 0.64 0.59 0.6 | /f msflaut 0.85 0.63 0.63 0.63 0.62 0.62 0.63 0.6 0.59 0.6 | 11 hes 125 039 07 042 039 041 049 049 049 049 049 049 049 049 049 049 | /1 3kec 0.98 0.69 0.54 0.54 0.54 0.52 0.53 0.52 0.57 0.46 | Strain Fade CVD Rate 0 -1 -5 -5 -5 -2 2 2 1 -5 -2 2 1 -5 -2 2 -1 | Strain CVD 53 57 52 47 45 47 45 47 48 43 45 44 | Stra 1 footktt 0 4.9 4.1 -1.42 1.4 0.66 -3.2 1.18 -0.5 | Strs 2 Ins/fair 0 40.73 -3.4 -3.15 -1.24 1.24 0.63 -3 1.18 -0.6 | Sen 3 Inex 0 4.89 4.89 4.89 4.15 4.18 1.22 1.85 4.2 1.46 4.35 | Str. 4 Sec 0 -0.69 -0.2 -0.2 -1.24 1.26 0.62 -3 1.14 -0.46 | Hgt 1 InedH00 0 -0.45 -2.5 -3.85 -2.51 -0.01 1.04 -1.28 -1.01 0.29 | Hgt2 Indiat 0 4.38 4.38 4.20 4.29 0 4.29 0 4.34 4.31 4.31 0.29 | Hgt3 Bes 0 4.45 -2.19 -3.3 -2.14 0.02 0.95 -1.25 4.67 0.35 | Higt 4 Sino 4.34 -1.95 -3.2 -2.22 0.01 0.94 -1.19 4.90 0.34 | Area 1 Number 0 0.45 12.5 19.25 5.02 -0.02 1.04 6.3 -0.02 -0.02 -0.02 -0.02 -0.02 -0.02 | Area 2 Stullant 0 0.36 10.33 16.38 4.39 0 0.94 5.93 -1.82 -0.29 | Area 3 Bes 0 0.45 10.97 16.5 4.28 0.04 0.95 6.28 -1.74 -0.35 | Area 4 Bro 0 0.34 9.72 15 4.44 0.02 0.94 5.95 -1.86 4.34 | Time Zone | Pred. Shep 1 1.02 0.81 0.55 0.64 0.64 0.64 0.66 0.62 0.62 0.62 0.61 | Pred. Step 2 1.48 1.17 1.00 0.95 0.92 0.95 0.9 0.9 0.9 0.9 | Pred. WMT 58 59,14 49,55 45,51 44,31 44,82 45,82 43,16 43,09 42,2 |
| USE U | AD 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 | AD 58 57 52 47 45 47 48 43 43 45 44 43 | 98% Number 1 0.9 0.82 0.72 0.72 0.72 0.72 0.58 0.54 0.59 0.58 | 83% 5million 0.85 0.73 0.85 0.63 0.63 0.62 0.62 0.63 0.59 0.5 0.5 0.5 0.5 0.5 | 67% 125 0.89 0.7 0.52 0.59 0.61 0.59 0.61 0.59 0.64 0.73 0.76 0.26 | 82% 3mp 0.98 0.99 0.94 0.94 0.94 0.94 0.94 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95 | /1 hodita0 1 0.9 0.82 0.72 0.71 0.77 0.66 0.56 0.56 0.56 | /f ms8at 0.85 0.73 0.63 0.63 0.62 0.65 0.6 0.6 | //1 http: 125 0.89 0.7 0.59 0.59 0.59 0.59 0.59 0.59 0.54 0.59 0.54 0.55 0.55 0.55 0.55 0.55 | /1 3460 0.98 0.69 0.64 0.64 0.62 0.62 0.62 0.62 0.62 0.62 0.62 0.62 | Simin Rule CUD Rate 0 -1 -5 -5 -5 -2 2 2 1 -5 -2 2 1 -5 -2 -2 -2 -1 -1 -1 | Strain CVD 53 57 52 47 45 41 45 44 43 | Strs 1 feedback 0 4.1 4.1 4.1 4.1 4.1 4.1 5.6 8 4.1 4.2 1.18 4.5 8 4.5 8 4.5 8 | Strs 2 InsRed 0 42.73 -3.4 -3.15 -1.24 1.24 0.63 3 1.18 -0.6 -0.6 | Stm 3 Inps 0 4.89 4.5 4.1 4.18 1.22 1.45 4.2 1.46 4.36 | Str. 4 Sec 0 -0.69 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 | Hgt1 RootH20 0 4.45 -2.5 4.01 1.04 -1.28 -4.01 0.29 4.59 | Hgt2 Instan 4.35 4.39 4.39 4.19 0 4.19 4.31 4.29 4.5 | Hgt3 Nex 0 4.45 -2.19 -3.3 -2.14 0.02 0.05 -1.26 4.67 0.05 4.67 0.05 4.61 | Higt 4 Even 0 4.34 -1.95 -3.2 4.222 0.01 0.34 -1.19 4.93 0.34 4.46 | Area 1 Number 0 0.45 12.5 15.25 5.02 4.02 1.04 6.3 -4.02 4.02 4.02 0.59 | Area 2 SeeNear 0 0.36 10.36 10.36 10.36 10.36 10.36 0.36 0.34 0.530 -1.82 0.5 | Area 3 Beps 0 0.45 10.97 16.5 4.28 0.04 0.95 6.28 -1.74 -0.35 0.81 | Area 4 Beg 0 0.34 9.72 16 4.44 0.02 0.94 5.95 -1.86 4.34 0.46 | Time Zone | Pred. Shep 1 1.02 0.81 0.55 0.64 0.65 0.64 0.65 0.62 0.62 0.62 0.63 | Pred. Step 2 1.48 1.17 1.00 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0 | Pred. WMT 58 59,14 49,55 45,51 44,31 44,82 45,52 43,15 43,09 42,2 43,7 |
| 1010 000 | AD 2013 2014 2015 2016 2017 2018 2018 2018 2018 2018 2020 2022 2022 | 400% AD 58 57 52 47 45 47 45 43 45 44 43 45 44 43 45 44 43 | 98% Number 1 0.9 0.82 0.72 0.71 0.7 0.59 0.59 0.58 0.58 0.72 | \$37% 5million 0.85 0.63 0.63 0.62 0.62 0.62 0.63 0.65 0.59 0.5 0.5 0.5 0.5 0.5 | 67% 1899 1.25 0.89 0.7 0.52 0.59 0.61 0.59 0.61 0.75 0.76 0.76 0.76 | 82% 1899 0.58 0.54 0.54 0.54 0.55 0.55 0.55 0.55 0.55 | /1 headmatch 0.9 0.82 0.72 0.71 0.56 0.56 0.56 0.56 0.56 0.58 0.58 | /f ms8at 0.85 0.73 0.88 0.83 0.83 0.82 0.62 0.6 0.6 0.6 0.65 | /1 hes 125 0.9 0.7 0.62 0.59 0.64 0.59 0.64 0.75 0.76 | /1 Bees 0.98 0.69 0.64 0.62 0.63 0.62 0.63 0.65 0.65 0.46 0.47 0.63 | Simin Rule Cut Rate 0 -1 -5 -5 -5 -2 2 2 1 -5 -2 2 1 -5 -2 -2 -1 -1 -1 -1 -1 -1 -5 -2 -2 -1 -1 -5 -5 -2 -2 -2 -1 -1 -5 -5 -5 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 | Strain CVD 53 57 52 47 45 47 45 47 48 43 45 44 43 45,09 | Strn 1 footies 4.9 4.1 4.1 4.1 4.5 5 4.1 4.5 6 5 6 5 5 7 1.01 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Strs 2 troftat 0 4.73 -3.4 -1.24 1.24 0.63 -3 1.18 -0.6 -0.6 -0.88 | Stm 3 max 0 4.89 -0.5 -0.1 -1.18 1.22 0.69 -0.2 1.46 4.05 -0.5 -0 | Str. 4 Sec 0 -0.69 -0.2 -1.24 1.26 0.62 -0.62 -0.62 -0.64 -0.64 | Hgt1 RodHED 0 4.45 -2.5 -3.85 -2.51 -3.85 -2.51 -3.85 -4.01 1.04 -1.28 -4.01 0.29 -4.99 | Hgt 2 Instant 0 4.38 4.39 4.19 0 4.39 4.19 4.39 4.5 4.85 | Hgt3 hes 0 445 4219 -33 4214 002 035 425 425 425 425 425 425 425 425 | Higt 4 Bing 0 4.34 -1.85 -3.2 -2.22 -2.22 -2.22 -2.22 -2.22 -2.22 -2.22 -0.01 0.54 -1.19 -0.82 -0.82 | Ama 1 Autres 0 045 125 512 512 512 512 512 512 104 63 402 402 059 42,82 | Area 2 Stuffing 0 0.36 10.33 15.38 4.39 0 0.34 5.30 -1.82 -0.24 0.5 36.81 | Area 3 Bes 0 0.45 10.97 16.5 4.28 0.04 0.95 6.28 6.28 6.28 0.04 4.35 0.81 38,19 | Area 4 Beep 0 0.34 9.72 16 4.44 0.02 0.94 5.95 5.95 4.34 0.46 35.89 | Time Zone | Pred. Shep 1 1.02 0.81 0.55 0.64 0.64 0.64 0.62 0.62 0.62 0.63 0.63 0.63 | Pred. Step 2 1.48 1.17 1.00 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0 | Pred. WMT 58 58,14 49,55 45,51 44,31 44,62 45,62 43,16 43,09 42,2 43,7 46,91 |
| No. No. <td>AD 2013 2014 2015 2015 2015 2015 2015 2015 2015 2015</td> <td>400% AD 58 57 52 47 45 47 45 47 48 43 43 45 43 45 44 43 48,09</td> <td>98% huteco 1 0.9 0.42 0.72 0.72 0.72 0.54 0.54 0.54 0.59 0.8 0.58 0.58 0.58</td> <td>\$3% Sesifiar 0.85 0.85 0.63 0.63 0.63 0.63 0.63 0.63 0.63 0.65 0.65 0.59 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5</td> <td>57% 125 0.89 0.7 0.52 0.59 0.61 0.59 0.61 0.59 0.64 0.73 0.76 0.86 0.76</td> <td>82% 3% 0.98 0.94 0.94 0.94 0.94 0.94 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95</td> <td>/1 PadH00 1 0.9 0.82 0.72 0.71 0.77 0.56 0.56 0.56 0.56 0.56 0.58</td> <td>/f Balfast 0.85 0.73 0.63 0.63 0.62 0.65 0.66 0.65 0.65</td> <td>/1 hes 125 0.9 0.7 0.52 0.59 0.54 0.59 0.54 0.54 0.55 0.75 0.55 0.75</td> <td>/1 Bee 0.98 0.69 0.64 0.64 0.62 0.62 0.62 0.62 0.62 0.65 0.46 0.47 0.65</td> <td>Shinin Rule CUD Rate 0 -1 -5 -5 -5 -2 2 1 -5 -2 -1 -5 -2 -1 -1 -1 -1.38</td> <td>Strain CVD 58 57 52 47 45 43 43 43 45 44 43 09</td> <td>Stri 1 footien 0 4.9 4.1 3.5 4.1 4.1 1.4 0.66 4.3 2 1.18 4.58 4.58 4.58 4.58</td> <td>Strs 2 nuthat 0 4273 -3.4 -2.15 -1.24 1.24 1.24 1.24 1.24 0.63 -0.6 -0.88</td> <td>Strn 3 Ines 0 4.89 -3.5 -3.1 -1.18 1.22 1.69 -3.2 1.46 4.38 4.86 -4.92</td> <td>Str. 4 See 0 0.69 0.22 -0.22 -1.24 1.26 0.62 -0.62 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64</td> <td>Hgt 1 RodH00 0 4.45 -2.5 -3.85 -2.51 4.01 -1.28 -1.01 0.29 -4.99</td> <td>Hgt2 Indian 0 4.38 4.207 -1.28 4.19 0 4.34 4.19 4.31 0.29 4.6 4.85</td> <td>Hgt3 Bass 0 445 4219 -33 -214 025 -126 427 025 427 025 428 427 025 428 50-E</td> <td>Hgt 4 Imp 0 4.34 -1.95 -3.2 4.222 0.01 0.94 -1.19 4.93 0.34 4.46 -0.82 154</td> <td>Ama 1 Indexes 0 045 125 1925 502 402 104 63 402 429 42,82 29%</td> <td>Area 2 Stullar 0 0.36 10.33 16.38 4.39 0 0.34 4.39 0 0.34 5.30 -1.82 -0.29 0.54 5.30 -1.82 -0.29 0.55 8 5.81 -0.29 -0.25</td> <td>Area 3 Inex 0 0.45 10.97 18.5 4.28 0.04 0.95 6.28 -1.74 4.35 0.81 9 381,19 25%</td> <td>Area 4 Bres 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Time Zone</td> <td>Pred. Ship 1 1.02 0.81 0.71 0.65 0.64 0.62 0.62 0.62 0.62 0.62 0.63 0.63 0.69 90%</td> <td>Pred. Step 2 1.48 1.17 1.00 0.95 0.99 0.9</td> <td>Pred. WHT 58 58,14 43,55 44,31 44,52 43,16 44,52 43,16 43,29 42,27 46,91 96%</td> | AD 2013 2014 2015 2015 2015 2015 2015 2015 2015 2015 | 400% AD 58 57 52 47 45 47 45 47 48 43 43 45 43 45 44 43 48,09 | 98% huteco 1 0.9 0.42 0.72 0.72 0.72 0.54 0.54 0.54 0.59 0.8 0.58 0.58 0.58 | \$3% Sesifiar 0.85 0.85 0.63 0.63 0.63 0.63 0.63 0.63 0.63 0.65 0.65 0.59 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | 57% 125 0.89 0.7 0.52 0.59 0.61 0.59 0.61 0.59 0.64 0.73 0.76 0.86 0.76 | 82% 3% 0.98 0.94 0.94 0.94 0.94 0.94 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95 | /1 PadH00 1 0.9 0.82 0.72 0.71 0.77 0.56 0.56 0.56 0.56 0.56 0.58 | /f Balfast 0.85 0.73 0.63 0.63 0.62 0.65 0.66 0.65 0.65 | /1 hes 125 0.9 0.7 0.52 0.59 0.54 0.59 0.54 0.54 0.55 0.75 0.55 0.75 | /1 Bee 0.98 0.69 0.64 0.64 0.62 0.62 0.62 0.62 0.62 0.65 0.46 0.47 0.65 | Shinin Rule CUD Rate 0 -1 -5 -5 -5 -2 2 1 -5 -2 -1 -5 -2 -1 -1 -1 -1.38 | Strain CVD 58 57 52 47 45 43 43 43 45 44 43 09 | Stri 1 footien 0 4.9 4.1 3.5 4.1 4.1 1.4 0.66 4.3 2 1.18 4.58 4.58 4.58 4.58 | Strs 2 nuthat 0 4273 -3.4 -2.15 -1.24 1.24 1.24 1.24 1.24 0.63 -0.6 -0.88 | Strn 3 Ines 0 4.89 -3.5 -3.1 -1.18 1.22 1.69 -3.2 1.46 4.38 4.86 -4.92 | Str. 4 See 0 0.69 0.22 -0.22 -1.24 1.26 0.62 -0.62 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64 | Hgt 1 RodH00 0 4.45 -2.5 -3.85 -2.51 4.01 -1.28 -1.01 0.29 -4.99 | Hgt2 Indian 0 4.38 4.207 -1.28 4.19 0 4.34 4.19 4.31 0.29 4.6 4.85 | Hgt3 Bass 0 445 4219 -33 -214 025 -126 427 025 427 025 428 427 025 428 50-E | Hgt 4 Imp 0 4.34 -1.95 -3.2 4.222 0.01 0.94 -1.19 4.93 0.34 4.46 -0.82 154 | Ama 1 Indexes 0 045 125 1925 502 402 104 63 402 429 42,82 29% | Area 2 Stullar 0 0.36 10.33 16.38 4.39 0 0.34 4.39 0 0.34 5.30 -1.82 -0.29 0.54 5.30 -1.82 -0.29 0.55 8 5.81 -0.29 -0.25 | Area 3 Inex 0 0.45 10.97 18.5 4.28 0.04 0.95 6.28 -1.74 4.35 0.81 9 381,19 25% | Area 4 Bres 0 0 0 0 0 0 0 0 0 0 0 0 0 | Time Zone | Pred. Ship 1 1.02 0.81 0.71 0.65 0.64 0.62 0.62 0.62 0.62 0.62 0.63 0.63 0.69 90% | Pred. Step 2 1.48 1.17 1.00 0.95 0.99 0.9 | Pred. WHT 58 58,14 43,55 44,31 44,52 43,16 44,52 43,16 43,29 42,27 46,91 96% |
| 100 4 1 55 1 45 1 55 1 45 1 5 1 </td <td>AD 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 2023 Avg</td> <td>100% AD 58 57 52 47 45 47 45 47 48 43 45 44 43 45 48,09</td> <td>98% huteo: 1 0.9 0.82 0.72 0.71 0.59 0.59 0.58 0.58 0.72 0.72</td> <td>83% Seuffact 0.85 0.73 0.86 0.63 0.63 0.62 0.63 0.62 0.63 0.59 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5</td> <td>67% 1125 0.89 0.7 0.62 0.59 0.61 0.69 0.64 0.73 0.76 0.86 0.76</td> <td>82% 1899 0.58 0.59 0.54 0.54 0.52 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5</td> <td>/1 facilitation 1 0.9 0.02 0.72 0.72 0.71 0.72 0.56 0.56 0.56 0.56 0.55 0.55 0.55 0.55</td> <td>/f Bestfoar 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.8</td> <td>/1 hes 125 0.89 0.7 0.62 0.59</td> <td>/1 bee 0.98 0.69 0.64 0.62 0.63 0.62 0.63 0.62 0.63 0.65 0.46 0.47</td> <td>Shain Rule CHD Anis 0 -1 -5 -5 -5 -2 2 1 -5 -2 2 -1 -1 -1 -1,38</td> <td>Strain CVD 58 57 52 47 45 45 43 45 44 43 45 44 40 9 45 57 57 57 57 57 57 57 57 57 57 57 57 57</td> <td>Stra 1 footen 0 4.9 4.1 1.4 2.5 4.1 1.4 2.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 1 5 4.5 1 5 4.5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td> <td>Strs 2 molikar 0 4273 -3.4 4.215 -1.24 1.24 0.63 -3 1.18 -0.6 -0.6 -0.6 -0.88</td> <td>Stm 3 Imps 0 4.89 4.85 4.11 1.18 1.22 1.65 4.23 4.25 4.25 4.25 4.25 4.25 4.25 4.25 4.25</td> <td>Str. 4 Siec 0 -0.69 -0.22 -0.22 -0.22 -0.22 -0.22 -0.22 -0.24 -0.62 -0.62 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64 -0.64 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.55 -0.2</td> <td>Higt 1 RealHES 0 4.45 -2.5 4.01 1.04 -1.28 -1.01 0.29 4.59</td> <td>Hgt2 Instan 0 4.36 4.36 4.36 4.39 0 0.34 4.19 0.34 4.31 0.29 4.6 4.85</td> <td>Hgt3 hun 0 445 -219 -33 -214 005 -125 -425 -425 -425 -425 -425 -425 -425 -4</td> <td>Hgt 4 Beg 0 4.34 -1.95 -3.2 -2.22 4.222 -2.22 -2.22 -0.01 0.34 -1.19 0.34 -0.82 -0.82 154</td> <td>Ama 1 Numero 0 045 125 1525 502 104 63 4.02 1.04 63 4.02 0.59 42.99 23%</td> <td>Area 2 Stullar 0 0.36 10.33 15.38 4.39 0 0.34 5.33 -1.82 0.34 5.53 -1.82 0.54 5.53 4.29 0.54 5.53 -1.82 0.55 -1.82 0.55 -1.82 0.55 -1.82 0.55 -1.82 0.55 -1.82 0.55 -1.82 -1.83 -1.8</td> <td>Anna 3 Illips 0 0.45 10.97 18.5 4.28 0.04 6.28 6.28 6.28 6.28 6.28 6.28 6.28 0.04 0.04 5.5 0.04 0.04 5.5 0.04 0.04 5.5 0.04 0.04</td> <td>Area 4 See 0 0.34 9.72 19 4.44 0.02 0.34 5.95 -1.86 -1.86 -1.86 -35.69 23%</td> <td>Time Zone Accuracy</td> <td>Pred. Ship 1 1.02 0.81 0.71 0.65 0.64 0.64 0.64 0.64 0.65 0.62 0.62 0.63 0.63 0.63 0.69 98%</td> <td>Pred. Step 2 1.48 1.17 1.00 0.95 0.9</td> <td>Pred. WHT 58 58,14 43,55 44,51 44,51 44,51 44,52 45,52 45,52 45,52 45,52 45,52 45,52 45,52 45,52 45,52 45,53 45,55 56,54 56,555 56,54 56,5555 56,5555555555</td> | AD 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 2023 Avg | 100% AD 58 57 52 47 45 47 45 47 48 43 45 44 43 45 48,09 | 98% huteo: 1 0.9 0.82 0.72 0.71 0.59 0.59 0.58 0.58 0.72 0.72 | 83% Seuffact 0.85 0.73 0.86 0.63 0.63 0.62 0.63 0.62 0.63 0.59 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | 67% 1125 0.89 0.7 0.62 0.59 0.61 0.69 0.64 0.73 0.76 0.86 0.76 | 82% 1899 0.58 0.59 0.54 0.54 0.52 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | /1 facilitation 1 0.9 0.02 0.72 0.72 0.71 0.72 0.56 0.56 0.56 0.56 0.55 0.55 0.55 0.55 | /f Bestfoar 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.8 | /1 hes 125 0.89 0.7 0.62 0.59 | /1 bee 0.98 0.69 0.64 0.62 0.63 0.62 0.63 0.62 0.63 0.65 0.46 0.47 | Shain Rule CHD Anis 0 -1 -5 -5 -5 -2 2 1 -5 -2 2 -1 -1 -1 -1,38 | Strain CVD 58 57 52 47 45 45 43 45 44 43 45 44 40 9 45 57 57 57 57 57 57 57 57 57 57 57 57 57 | Stra 1 footen 0 4.9 4.1 1.4 2.5 4.1 1.4 2.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 8 4.5 1 5 4.5 1 5 4.5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Strs 2 molikar 0 4273 -3.4 4.215 -1.24 1.24 0.63 -3 1.18 -0.6 -0.6 -0.6 -0.88 | Stm 3 Imps 0 4.89 4.85 4.11 1.18 1.22 1.65 4.23 4.25 4.25 4.25 4.25 4.25 4.25 4.25 4.25 | Str. 4 Siec 0 -0.69 -0.22 -0.22 -0.22 -0.22 -0.22 -0.22 -0.24 -0.62 -0.62 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64 -0.64 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.55 -0.2 | Higt 1 RealHES 0 4.45 -2.5 4.01 1.04 -1.28 -1.01 0.29 4.59 | Hgt2 Instan 0 4.36 4.36 4.36 4.39 0 0.34 4.19 0.34 4.31 0.29 4.6 4.85 | Hgt3 hun 0 445 -219 -33 -214 005 -125 -425 -425 -425 -425 -425 -425 -425 -4 | Hgt 4 Beg 0 4.34 -1.95 -3.2 -2.22 4.222 -2.22 -2.22 -0.01 0.34 -1.19 0.34 -0.82 -0.82 154 | Ama 1 Numero 0 045 125 1525 502 104 63 4.02 1.04 63 4.02 0.59 42.99 23% | Area 2 Stullar 0 0.36 10.33 15.38 4.39 0 0.34 5.33 -1.82 0.34 5.53 -1.82 0.54 5.53 4.29 0.54 5.53 -1.82 0.55 -1.82 0.55 -1.82 0.55 -1.82 0.55 -1.82 0.55 -1.82 0.55 -1.82 -1.83 -1.8 | Anna 3 Illips 0 0.45 10.97 18.5 4.28 0.04 6.28 6.28 6.28 6.28 6.28 6.28 6.28 0.04 0.04 5.5 0.04 0.04 5.5 0.04 0.04 5.5 0.04 0.04 | Area 4 See 0 0.34 9.72 19 4.44 0.02 0.34 5.95 -1.86 -1.86 -1.86 -35.69 23% | Time Zone Accuracy | Pred. Ship 1 1.02 0.81 0.71 0.65 0.64 0.64 0.64 0.64 0.65 0.62 0.62 0.63 0.63 0.63 0.69 98% | Pred. Step 2 1.48 1.17 1.00 0.95 0.9 | Pred. WHT 58 58,14 43,55 44,51 44,51 44,51 44,52 45,52 45,52 45,52 45,52 45,52 45,52 45,52 45,52 45,52 45,53 45,55 56,54 56,555 56,54 56,5555 56,5555555555 |
| 301 4 10< | AD 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 2023 Avg | 100% AD 55 57 52 47 45 47 45 45 45 45 45 45 45 45 45 45 90 90 90 90 90 90 90 90 90 90 90 90 90 | 98% hutes 1 0.9 0.82 0.72 0.71 0.68 0.54 0.58 0.58 0.72 98% putter | 93% Stuffaar 0.85 0.73 0.86 0.63 0.63 0.63 0.63 0.63 0.63 0.65 0.65 0.59 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | 67% 1899 1.25 0.89 0.7 0.62 0.59 0.61 0.59 0.61 0.59 0.64 0.76 0.66 0.76 0.66 | 82% 1em 198 198 198 198 198 198 198 198 | /1 headingtic 1 0.9 0.82 0.72 0.71 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.72 | //f mstar 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.8 | //1 360 125 0.99 0.7 0.52 0.59 0.59 0.54 0.75 0.56 0.76 0.76 0.76 0.76 0.76 0.76 0.75 0.59 | /1 19ep 0.98 0.69 0.64 0.62 0.62 0.63 0.62 0.63 0.62 0.63 0.46 0.47 0.63 | 5 Initia Robo COD Robo 0 -1 -5 -5 -5 -5 -2 2 2 -1 -1 -1 -1 -1 -1,36 | Strain CVD 59 57 52 47 45 47 45 47 45 47 45 48 40 9 48,09 5 15 10 10 10 10 10 10 10 10 10 10 10 10 10 | Stra 1 footest 0 439 441 435 441 435 41,42 1,42 1,42 1,42 1,42 4,58 4,58 4,58 4,58 4,58 4,58 4,58 4,58 | Strs 2 ms/hat 0 4273 -3.4 4.15 -1.24 1.24 0.63 3 1.18 -0.6 -0.6 -0.8 Strs 2 ms/hat | Stm 3 Imps 0 4.89 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 | Str. 4 Sec 0 0 0 0 0 0 0 0 0 0 0 0 0 | Higt 1 RealHED 0 4.45 -2.5 -3.65 -3.65 -3.65 -3.65 -3.65 -4.01 -1.28 -4.01 0.29 -4.59 -4.59 -4.59 -4.59 -4.59 | Hgt2 Instant 0 4.36 4.36 4.37 4.20 0 4.34 4.19 0 4.34 4.19 4.31 4.29 4.6 4.85 4.85 4.85 4.85 | Hgt3 Nex 0 446 4219 -33 4214 0.025 425 425 425 425 425 425 425 4 | Higt 4 Bing 0 4.34 -1.85 -3.2 -2.22 4.222 -2.22 -2.22 -2.22 -2.22 -2.22 -0.01 -0.94 -0.94 -0.94 -0.94 -0.94 -0.94 -0.94 -0.94 -0.94 -0.94 -0.94 -0.94 -0.94 -0.94 -0.95 -0.92 -0.92 -0.94 -0.94 -0.95 -0.92 -0.92 -0.94 -0.94 -0.95 -0.92 -0.92 -0.94 | Ama 1 huareo 0 045 125 1925 502 402 104 63 402 059 4229 059 4229 29% | Area 2 Seulhar 0 0.36 10.36 10.36 10.36 4.39 0 0.34 5.50 0.34 5.50 0.34 5.50 0.34 6.51 2.05 86.81 2.05 8.05 8.05 8.05 8.05 8.05 8.05 8.05 8 | Area 3 Siese 0 0,45 10,97 18,5 4,28 0,04 0,85 6,28 -1,74 -4,35 0,81 38,19 25% Area 3 Bar | Area 4 See 0 0.34 9.72 16 4.44 0.02 0.34 0.24 5.95 -1.86 4.34 0.45 35.69 20% Area 4 Ber | Time Zone Accurecy Time Zone | Pred. Ship 1 1.02 0.81 0.71 0.65 0.64 0.64 0.64 0.62 0.62 0.62 0.63 0.63 0.63 0.63 0.69 98% Pred. | Pred. Stap 2 1.48 1.17 1.00 0.95 0.9 | Pred. 9MT 58 55,14 43,55 44,31 44,62 45,52 43,16 43,29 45,52 43,17 46,51 59% 89% |
| 108 4 10< | AD 2013 2014 2015 2016 2017 2016 2017 2016 2017 2019 2020 2021 2022 2022 2022 2022 2022 | 100% AD 58 57 52 47 45 47 48 43 45 44 43 45 44 43 45 700% PD 48 | 98% huteos 1 0.9 0.82 0.72 0.71 0.7 0.68 0.64 0.58 0.58 0.58 0.58 0.72 98% huteos 1 1 1 1 1 1 1 1 1 1 1 1 1 | \$2% Sesificar 0.85 0.73 0.68 0.63 0.63 0.63 0.63 0.65 0.65 0.59 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | 67% 125 0.89 0.7 0.62 0.59 0.61 0.59 0.61 0.75 0.64 0.73 0.76 0.86 0.76 0.76 0.78 0.78 0.78 0.78 0.78 0.78 0.99 0.59 0.99 0.7 0.7 0.59 0.99 0.7 0.59 0.99 0.7 0.59 0.99 0.7 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 | 82% 1899 0.58 0.59 0.54 0.54 0.55 0.55 0.55 0.55 0.55 0.55 | /5 hodination 0.9 0.82 0.72 0.71 0.70 0.66 0.66 0.56 0.56 0.56 0.56 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 | //f BisRoat 0.85 0.83 0.83 0.83 0.83 0.83 0.83 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | //1 Test 125 0.99 0.7 0.62 0.59 0.61 0.59 0.5 | /1 See 0.38 0.69 0.54 0.54 0.54 0.54 0.52 0.52 0.52 0.52 0.57 0.46 0.47 0.63 /1 See 0.38 0.59 0.59 0.54 0.54 0.54 0.54 0.54 0.54 0.55 0 | Strain Fable 0 -1 -5 -2 2 1 -5 -2 1 -1,36 -1,36 -1,36 -1,36 -1,36 -1,36 -1,36 | Strain CVD 59 57 52 47 45 47 45 47 48 43 43 45 44 43 45 5train CVD 48 | Stra 1 footest 0 4.1 4.1 4.1 4.1 4.1 4.1 4.1 55 4.1 4.1 55 55 55 55 5 55 | Strs 2 minima 0 4.73 -4.73 -4.73 -4.73 -1.24 1.24 -1.24 1.24 0.63 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 | Strn 3 Imps 0 4.89 4.89 4.5 4.1 1.22 1.45 4.25 4.25 4.25 4.25 4.25 4.25 4.25 4 | Str. 4 Sec 0 -0.69 -0.22 -1.24 1.26 0.62 -1.24 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.69 -0.09 -0.09 -0.09 -0.09 -0.09 -0.09 -0.09 -0.09 -0.22 -1.24 -1.24 -0.69 -0.69 -0.69 -0.69 -0.69 -0.69 -0.22 -1.24 -0.69 -0.69 -0.69 -0.69 -0.22 -1.24 -0.69 -0 | Hgt1 RodHED 0 4.45 -2.5 -3.85 -2.51 -0.01 -1.28 -1.01 0.29 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -5.51 - | Hgt 2 Instant 0 4.38 4.39 0 4.39 0 4.31 0.34 4.39 4.5 4.85 4.85 4.85 4.85 1 194 4.9 4.85 194 4.85 194 4.85 194 4.85 194 194 194 194 194 194 194 194 194 194 | Hgt3 Baps 0 445 -2.19 -3.3 -2.14 0.02 0.055 -1.25 -4.25 -0.05 -1.25 -4.25 0.05 -1.25 -0.25 -1.25 -0.25 -1.25 -0.25 | Higt 4 Simp 0 4.34 -1.95 -3.2 4.222 0.01 0.94 -1.19 0.94 4.45 -0.82 154 Higt 4 Simp 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Area 1 Numeco 0 045 1525 512 512 512 512 512 512 512 512 5 | Area 2 Seallian 0 0.36 10.33 16.38 4.39 0 0.34 5.33 -1.82 -0.29 0.54 5.33 -1.82 -0.29 0.54 5.33 -1.82 -0.29 0.54 5.33 -1.82 -0.29 0.54 -0.29 0.34 -0.24 -0.24 -0.24 -0.24 -0.25 -0.24 -0.25 -0.2 | Area 3 Item 0 0.45 10.97 16.5 4.28 0.04 0.35 6.28 -1.74 -0.35 0.81 38.19 25% Area 3 Item 0 0 0 0 0 0 0 0 0 0 0 0 0 | Arma 4 3mp 0 0.34 9.72 16 4.44 0.02 0.54 5.95 -1.86 4.34 0.46 35.69 20% Arma 4 36 0 0 0 0 0 0 0 0 0 0 0 0 0 | Time Zone Accuracy Time Zone | Pred. Shep 1 1.02 0.81 0.55 0.64 0.65 0.62 0.62 0.62 0.63 0.63 0.63 0.65 0.62 0.62 0.62 0.63 0.65 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | Pred. Step 2 1.48 1.17 1.00 0.95 0.9 | Pred. WIT 58 53,14 43,55 45,51 44,31 44,82 45,52 43,16 43,29 42,21 43,17 46,59 59% 99% 99% 90% 90% 90% 90% 90% 90% 90% 9 |
| mm c | AD 2013 2014 2015 2016 2017 2016 2017 2016 2017 2019 2020 2021 2022 2022 2022 2022 2022 | 100% AD 58 57 52 47 45 47 45 47 48 43 45 44 43 45 44 43 45 90% PD 48 46 | 98% Nutrition 1 1 0.9 0.82 0.72 0.71 0.7 0.58 0.54 0.59 0.5 0.58 0.72 98% Pueblo 1 0.9 | \$2% Seuffaar 0.85 0.73 0.86 0.63 0.63 0.62 0.63 0.65 0.59 0.59 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.55 | 67% 125 0.89 0.7 0.62 0.59 0.61 0.59 0.61 0.73 0.76 0.64 0.73 0.76 0.64 0.73 0.76 0.69 0.78 0.89 0.59 0.89 0.59 0.61 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.56 0.5 | 82% 189 0.58 0.54 0.54 0.55 0.55 0.55 0.55 0.55 0.55 | /5 NodR00 1 0.9 0.82 0.72 0.72 0.72 0.70 0.66 0.56 0.56 0.56 0.56 0.56 0.56 0.5 | //f minifout 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.85 0.85 0.85 0.85 0.85 0.85 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.83 | //1 herei 125 0.89 0.7 0.42 0.59 0.42 0.59 0.42 0.59 0.44 0.75 0.86 0.76 0.76 0.76 0.86 0.77 0.42 0.59 0.41 0.59 0.5 | /1 See 0.38 0.69 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.55 0.57 0.46 0.47 0.65 0.47 0.65 0.47 0.65 0.46 0.47 0.65 0.69 | Strain Rate 0 -1 -5 -2 1 -5 -2 1 -5 2 -1 -5 -1 -1.36 3train Rate 0 -2 | Strain CVD 53 57 52 47 45 43 43 45 44 43 45 44 43 5 5 7 8 7 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | Strs 1 footest 0 0 0 0 0 0 0 0 0 0 0 0 1.42 1.42 1.42 1.42 1.42 1.42 1.42 1.42 | Strs 2 ms/kat 0 4.73 -4.24 -1.24 -1.24 0.63 -1.24 0.63 -1.18 -0.6 -0.6 -0.6 -0.68 -0 | Strn 3 max 0 4.89 -0.5 -0.1 -0.18 1.22 0.69 -0.22 1.46 -0.92 | Str. 4 Sep 0 -0.69 -0.22 -1.24 1.26 0.62 -3 1.14 -0.62 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.65 -0.55 -0.65 -0.65 -0.65 -0.55 -0.65 -0.55 -0.55 -0.65 -0.55 | Hgt1 RodREC 0 4.45 -25 -3.65 -2.51 4.01 1.04 -1.28 -1.01 0.29 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 | Hgt 2 Instant 0 4.38 -2.07 -1.28 -2.19 0 0.34 -1.19 -0.34 -0.35 -0.55 -0 | Hgt3 Baps 0 445 -2.19 -3.3 -2.14 0.02 -4.25 -4.2 | Higt 4 Sings 0 4.34 -1.95 -3.2 4.222 0.01 0.94 -1.19 4.93 0.34 4.45 -0.82 154 Higt 4 Sings 0 0 -0.68 | Area 1 Inuffeto 0 045 125 502 402 104 63 402 104 63 402 20% Area 1 Inuffeto 0 1.8 | Area 2 Stulliar 0 0.36 10.33 16.38 4.39 0 0.34 5.33 -1.82 2.029 0.5 36.81 2.075 2.07 | Area 3 Bass 0 0.45 10.97 18.5 4.28 0.04 0.55 6.28 6.28 1.74 4.35 0.81 38,19 25% Area 3 Bass 0 1.78 | Arma 4 3kep 0 0 0 0 0 0 0 0 0 0 0 0 0 | Time Zone Accuracy Time Zone | Pred. Shep 1 1.02 0.81 0.71 0.65 0.62 0.62 0.62 0.62 0.63 0.63 0.63 0.69 90% Pred. 58p 1 1.03 0.81 | Pred. Step 2 1.48 1.17 1.00 0.95 0.9 | Pred. WMT 58 59,14 49,55 59,14 49,55 44,31 44,82 45,82 43,15 44,31 44,82 43,15 43,09 42,2 43,15 95% 95% 95% 95% 95% 95% 95% 95% 95% 95 |
| nr nr< | AD 2013 2014 2015 2016 2019 2019 2021 2022 2022 2022 2022 2022 | 100% AD 58 57 52 47 45 43 43 43 45 44 43 45 44 43 45 700% PD 48 46 45 | 98% Number 1 0.9 0.82 0.72 0.7 0.7 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | \$3% Stuffart 0.85 0.73 0.68 0.63 0.63 0.62 0.63 0.62 0.63 0.59 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | 67% Haps 1.25 0.89 0.7 0.62 0.59 0.61 0.69 0.61 0.69 0.64 0.73 0.69 0.64 0.78 0.86 0.78 0.88 0.78 0.89 0.7 0.89 0.7 0.62 0.59 0.59 0.7 0.62 0.59 0.59 0.7 0.62 0.59 0.7 0.62 0.59 0.7 0.62 0.59 0.7 0.62 0.59 0.61 0.69 0.67 0.69 0.67 0.69 0.67 0.69 0.67 0.69 0.67 0.69 0.67 0.69 0.67 0.69 0.67 0.69 0.67 0.69 0.69 0.67 0.69 0.67 0.69 0.69 0.69 0.67 0.69 0.68 0.68 0.68 0.68 0.68 0.68 0.68 0.68 0.78 0.88 0.78 0.89 0.89 0.69 0.78 0.88 0.78 0.89 0.99 0.59 0.78 0.78 0.78 0.89 0.97 0.99 0.97 0.99 0.97 0.9 | 82% 3mp 0.58 0.54 0.54 0.54 0.55 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0. | /1 Peditation 1 0.9 0.82 0.72 0.71 0.7 0.66 0.64 0.56 0.56 0.56 0.56 0.56 0.56 0.72 1 function 1 0.82 0.72 0.72 0.71 0.65 0.64 0.65 0.72 0.65 0.65 0.65 0.72 0.65 0.72 0.71 0.75 0.65 0.72 0.71 0.75 0.65 0.72 0.71 0.75 0.65 0.72 0.72 0.71 0.75 0.65 0.72 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 | //f minificat 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.8 | //1 125 0.89 0.7 0.59 0.5 | /1 See 0.38 0.69 0.64 0.64 0.62 0.63 0.62 0.63 0.62 0.63 0.65 0.47 0.65 0.47 0.65 0.47 0.65 0.46 0.68 0.98 0.98 0.64 | Strain Rate 0 -1 -5 -2 2 1 -5 -2 1 -5 -2 -1 -5 -1 -1.36 0 -2 -1 -1.36 0 -2 -1 -1.36 | Strain CIO 53 57 57 52 45 45 45 44 43 45 44 43 45 53 70 0 10 48 48 45 | Strs 1 500f80 0 4.1 3.5 4.1 4.1 4.5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Strs 2 ms/kat 0 4273 -3.4 4.315 -1.24 1.24 0.63 3 1.18 -0.6 -0.6 -0.6 -0.68 Strs 2 ms/kat 0 -1.46 0.58 | Strn 3 Imps 0 4.89 4.89 4.85 4.11 1.22 1.85 4.22 1.46 4.059 | Str. 4 Sep 0 0.09 0.22 0.22 1.24 1.25 0.62 3 1.14 0.62 0.62 3 1.14 0.66 0.67 -0.84 Str. 4 mag 0 -1.38 0.54 | Hgt1 notest 0 4.45 -25 -3.85 -2.51 4.01 1.04 -1.28 -4.01 0.29 -4.51 -4.5 | Hgt2 mittai 0 4.38 4.207 -1.28 4.219 0 0 4.34 4.19 0 4.31 0.29 4.65 4.85 -1.07 -1.07 | Hgt3 Bass 0 445 4219 -33 4214 022 4457 025 4457 025 4457 025 4457 025 4457 025 4457 025 4457 025 4451 025 4451 025 4451 025 4451 025 4451 025 4451 025 445 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Higt 4 Bing 0 4.34 -1.85 -3.2 4.222 0.01 0.34 4.1.19 4.83 0.34 4.46 -0.82 154 Higt 4 Bing 0 -0.68 -1.01 | Area 1 Inumeto 0 0.455 1225 1525 1525 1525 1524 4.02 1.04 6.3 -4.02 0.59 42.82 28% Area 1 numetor 0 1.3 1.31 | Area 2 Stulliar 0 0.36 11233 1538 4.39 0 0.34 5.33 -1.82 2.029 0.5 36.81 24% 5 36.81 24% 0 1.46 1.07 | Area 3 Bess 0 0.45 10.97 18.5 4.28 0.04 0.95 6.28 0.04 -1.74 4.35 0.81 38.19 25% Area 3 Bass 0 1.78 1.24 | Area 4 See 0 0.34 9.72 16 4.44 0.02 0.54 4.535 -1.86 0.34 35.69 20% Area 4 See 0 1.38 Area 4 See 0 1.34 | Time Zone Accuracy Time Zone | Pred. Shep 1 1.02 0.81 0.71 0.65 0.64 0.62 0.62 0.62 0.62 0.62 0.62 0.62 0.63 0.69 98% Pred. Shep 1 1.03 0.81 1.03 0.81 1.02 0.81 0.81 0.81 0.81 0.81 0.81 0.81 0.81 | Pred. Step 2 1.48 1.17 1.03 0.35 0.39 0.46 0.17 0.1 | Pred. WMT 55 55,14 43,55 45,51 44,31 44,82 45,52 43,15 43,09 42,2 43,15 43,09 42,2 7 46,91 59% WMT 48 48,7 42,56 |
| 101 2 2 2 3 4 | AD 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2022 2022 2022 2022 | 100% AD 58 57 52 52 57 52 52 47 44 45 44 45 44 45 44 45 66 66 45 57 70 70 70 70 70 70 70 70 70 70 70 70 70 | 98% Nutrice 1 0.9 0.452 0.72 0.71 0.7 0.58 0.59 0.59 0.58 0.59 0.5 | \$3% Strutturt 0.85 0.65 0.63 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.63 0.62 0.63 0.63 0.62 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.77 0.65 0.55 0.77 0.65 0.77 0.65 0.77 0.65 0.77 0.55 0.77 0.55 0.77 0.55 0.57 0.55 0.77 0.55 0.57 0.55 0.57 0.55 0.57 0.55 0.57 0.55 0.57 0.55 0.57 0.55 0.57 0.55 0.57 0.55 0.57 0.55 0.57 0.55 0.55 0.57 0.55 0. | 67% mass 1.25 0.89 0.7 0.62 0.59 0.61 0.69 0.64 0.73 0.66 0.76 0.66 0.76 0.66 0.78 0.89 0.7 0.59 0.61 0.7 0.62 0.59 0.61 0.7 0.62 0.59 0.61 0.7 0.62 0.61 0.7 0.62 0.64 0.7 0.65 0.64 0.7 0.65 0.64 0.7 0.65 0.64 0.7 0.65 0.64 0.7 0.65 0.64 0.7 0.65 0.64 0.7 0.65 0.64 0.7 0.65 0.64 0.7 0.65 0.64 0.7 0.65 0.64 0.7 0.66 0.64 0.7 0.66 0.64 0.7 0.66 0.64 0.7 0.66 0.64 0.7 0.66 0.64 0.7 0.66 0.64 0.7 0.66 0.64 0.7 0.66 0.64 0.7 0.66 0.64 0.7 0.66 0.64 0.7 | 82% 3% 0.58 0.59 0.54 0.54 0.55 0.55 0.55 0.55 0.55 0.55 | /1 PadReD 1 0.9 0.82 0.72 0.71 0.7 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.56 | /f Bashaz 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.8 | //1 here 1.25 0.39 0.7 0.452 0.59 0.54 0.54 0.55 0 | /1 5ee 0.98 0.69 0.54 0.52 0.52 0.62 0.53 0.62 0.57 0.46 0.47 0.63 0.46 0.47 0.63 0.63 0.69 0.64 0.64 0.64 0.65 0.57 0.65 0.57 0.65 0.57 0.65 0.57 0.54 0.55 0.65 0.55 0.55 0.55 0.55 0.55 0.65 0.55 0.65 0.55 0.65 0.55 0.65 0.55 0.65 0.55 0.65 0.55 0.65 0.55 0.65 0.55 0.65 0.55 0.65 0.55 0.55 0.65 0.5 | Strain Rate O -1 -1 -5 -2 2 1 -5 -2 -1 -5 -1.38 -1.38 Oto Base 0 -1.38 0 -2 -1 -1.38 -1.38 | Strain CVD SI SI SI SI SI SI SI SI SI SI SI SI SI | Strs 1 footies 0 4.1 4.1 1.4 0.58 4.12 1.18 4.58 4.058 -0.59 | Strs 2 mathiat 0 42,73 -3,4 -1,24 1,24 1,24 1,24 1,24 1,24 1,24 0,65 -0,6 -0,6 -0,68 -0,68 -1,48 0 -1,46 -1,48 -1,48 | Strn 3 Imps 0 4.89 4.89 4.85 4.15 4.18 4.22 1.46 4.05 4.05 4.05 4.05 4.05 4.05 4.05 4.05 | Strs 4 3mp 0 -0.69 -0.2 -1.24 -1.24 -0.82 -1.24 -0.82 -0.84 -0.47 -0.84 -0.47 -0.84 -0.47 -0.84 -0.47 -0.84 -0.84 -0.84 -0.84 -0.84 -0.84 -0.84 -0.84 -0.85 -0.85 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 | Hgt1 RedHtt 0 4.45 -2.5 3.85 -2.51 1.04 -1.28 -2.51 1.04 -1.28 -4.99 -4.99 Hgt1 RedHtt RedHtt -1.28 -4.99 -4.99 -4.99 -1.31 -1.31 -1.31 | Hgt2 million 0 4.38 4.207 -1.28 4.219 0 1.34 4.219 0 1.34 4.59 4.6 4.55 -0.85 -0.85 -0.85 -0.85 -0.85 -0.9 -0.9 -0.9 -0.9 -0.9 -0.9 -0.9 -0.9 | Hgt3 388 0 0 445 4219 | Higt 4 Higt 4 1.89 0 1.34 1.155 3.2 2.222 0.01 0.34 4.19 0.34 4.45 1.19 0.34 4.45 1.54 1.54 1.54 1.54 1.54 1.54 1.55 1.54 1.55 1.54 1.55 1.54 1.55 1.54 1.55 | Area 1 Inuiretto 0 0.45 125 1925 1925 1925 1926 4.02 1.04 6.3 4.02 0.59 42.82 23% Area 1 1.3 1.31 1.31 | Area 2 Stuffaar 0 0.36 10.33 15.38 4.39 0 0.54 5.53 0.54 5.53 0.54 5.53 0.54 5.53 0.54 5.53 0.54 5.53 0.54 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 0.054 5.53 5.53 5.53 5.55 5.55 5.55 5.55 5. | Area 3 Base 0 0.45 10.97 18.5 4.28 0.04 0.95 6.28 6.28 6.28 6.28 1.74 4.35 0.81 38,19 25% Area 3 Base 0 1.78 1.24 3.34 1.24 3.34 | Area 4 See 0 0.34 8.72 15 4.44 0.02 0.54 5.95 5.95 5.95 2.0% Area 4 See 0 1.38 Area 4 See 0 1.38 4.34 5.95 5.95 6.134 5.95 6.1388 6.13888 6.1388 6.13888 6.13888 6.13888 6.13888 6.13888 6.1388888 6.13888888888888888888888888888888888888 | Time Zone Accuracy Time Zone | Pred. Ship 1 1.02 0.81 0.71 0.65 0.64 0.62 0.62 0.62 0.63 0.63 0.69 98% Pred. Ship 1 0.03 0.63 0.64 0.62 0.63 0.63 0.63 0.63 0.63 0.63 0.63 0.64 0.65 0.64 0.65 0.64 0.65 0.64 0.65 0.64 0.65 0.64 0.65 0.64 0.65 0.65 0.64 0.65 0.65 0.64 0.65 0.55 0 | Pred. Step 2 1.48 1.17 1.00 0.95 0.9 | Pred. WHT 58 59,14 49,55 44,51 44,52 45,51 44,52 45,52 43,15 42,25 45,57 46,591 98% WHT 48 48,7 48,7 42,59 99% |
| 1000 100 <td>AD 2013 2014 2015 2017 2018 2017 2018 2021 2022 2022 2022 2022 2022 2022</td> <td>100% AD 58 57 52 52 57 52 52 47 44 45 44 43 45 44 43 45 44 43 45 6 6 6 6 6 6 6 6 6 6 6 45 42 42 41 41 42 42 42 42 42 43 43 44 44 44 44 44 44 44 44 44 44 44</td> <td>98% Readers</td> <td>20% 5million 0.85 0.73 0.65 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td> <td>67% Bape 1.25 0.89 0.7 0.62 0.59 0.61 0.69 0.64 0.73 0.76 0.66 0.76 0.76 0.76 0.76 0.76 0.76</td> <td>82% 389 0.58 0.59 0.54 0.54 0.54 0.55 0.55 0.65 0.65 0.65 0.69 0.54 0.55 0.69 0.54 0.55 0.55 0.55 0.55 0.55 0.55 0.55</td> <td>/1 Paditation 1 0.9 0.82 0.72 0.71 0.7 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.56</td> <td>/f ms/haz 0.85 0.73 0.63 0.63 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td> <td>/1 125 0.89 0.7 0.82 0.59 0.59 0.59 0.55 0.55 0.55 0.55 0.75 0.55</td> <td>/1 Deep 0.98 0.59 0.54 0.54 0.52 0.52 0.52 0.52 0.55 0.46 0.47 0.65 0.47 0.65 0.57 0.46 0.57 0.46 0.59 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.55 0.</td> <td>Shain Rate O -1 -1 -5 -5 -2 2 1 -5 -2 -1 -1.38 -1.38 OD Rate 0 -1.38 -1.38 -1.38 -1.38</td> <td>Strain CVD 53 57 52 47 45 47 45 47 45 47 45 43 45 43 45 44 43 52 52 51 51 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 9 8 9</td> <td>Strs 1 footies 0 4.1 4.1 4.1 1.4 0.58 4.58 4.58 4.58 4.58 4.58 4.58 4.58 4</td> <td>Strs 2 methiat 0 42,73 -3,4 -3,15 -1,24 0,63 -3 -1,18 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,124 -0,125 -0,124</td> <td>Strn 3 Imps 0 4.89 4.89 4.89 4.89 4.89 4.118 1.22 1.45 4.25 4.21 1.45 4.25 4.23 1.46 4.25 4.26 4.25 4.26 4.25 5.27 4.26 4.29 4</td> <td>Strs 4 5 4 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Hgt1 Red800 0 4.45 -2.5 -3.85 -2.51 -3.85 -2.51 -1.40 -1.28 -4.59 -4.99 -4.99 Hgt1 Red80 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -1.31 -1.44 -1.28 -1.29 -</td> <td>Hgt2 India 0 4.38 4.207 4.28 4.19 0 1.34 4.19 4.29 4.6 4.85 4.85 0 4.85 0 4.107 4.29 4.6 4.85 0 4.107 4.29 4.6 4.5 0 4.19 4.5 4.5 107 4.29 4.5 4.5 10 4.5 4.5 10 4.5 4.5 10 4.5 4.5 10 10 10 10 10 10 10 10 10 10 10 10 10</td> <td>Hgt3 max 0 4.45 4.219 -3.3 4.214 0.02 0.05 4.25 4.25 0.05 4.25 0.05 4.25 0.05 4.25 0.05 4.25 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0</td> <td>Higt 4 Brey 0 4.34 4.155 3.2 4.222 0.01 0.34 4.19 0.34 4.48 4.48 4.48 4.48 4.48 4.48 4.48 4</td> <td>Anna 1 huaneco 0 045 125 512 1525 512 154 63 420 154 63 420 23% Anna 1 huaneco 0 13 131 131 144 A</td> <td>Area 2 Straffact 0 0.36 10.33 16.38 4.39 0 0.34 5.30 -1.82 0.5 0.5 0.5 36.81 24% 24% 24% 24% 24% 24% 24% 24% 24% 24%</td> <td>Area 3 Bays 0 0.45 10.97 16.5 4.28 0.04 0.95 6.28 0.04 0.95 6.28 0.81 0.05 0.81 0.81 0.81 0.05 0.81 0.05 0.81 0.05 0.05 0.05 0.05 0.04 0.04 0.05 0.04 0.05 0.04 0.05 0.05</td> <td>Area 4 Bres 0 0.34 8.72 15 4.44 0.02 0.54 4.595 -1.86 -1.86 -1.86 -35.69 2.3% Area 4 Bres 0 1.38 1.01 1.38 1.01 3.34 Area 4 -1.28 -</td> <td>Time Zone Accuracy Time Zone</td> <td>Pred. 588p 1 1.02 0.81 0.71 0.65 0.64 0.64 0.62 0.62 0.63 0.69 98% Pred. 588p 1 1.03 0.31 0.77 0.65 0.69 0.69 0.69 0.69 0.69 0.69 0.69 0.69</td> <td>Pred. Step 2 1.48 1.17 1.00 0.95 0.9</td> <td>Pred. WHT 58 59,144 49,555 44,551 44,551 44,551 44,551 44,551 42,557 45,557 45,557 45,557 45,557 45,557 46,551 95% 95% 95% 95% 95% 95% 95% 95% 95% 95%</td> | AD 2013 2014 2015 2017 2018 2017 2018 2021 2022 2022 2022 2022 2022 2022 | 100% AD 58 57 52 52 57 52 52 47 44 45 44 43 45 44 43 45 44 43 45 6 6 6 6 6 6 6 6 6 6 6 45 42 42 41 41 42 42 42 42 42 43 43 44 44 44 44 44 44 44 44 44 44 44 | 98% Readers | 20% 5million 0.85 0.73 0.65 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | 67% Bape 1.25 0.89 0.7 0.62 0.59 0.61 0.69 0.64 0.73 0.76 0.66 0.76 0.76 0.76 0.76 0.76 0.76 | 82% 389 0.58 0.59 0.54 0.54 0.54 0.55 0.55 0.65 0.65 0.65 0.69 0.54 0.55 0.69 0.54 0.55 0.55 0.55 0.55 0.55 0.55 0.55 | /1 Paditation 1 0.9 0.82 0.72 0.71 0.7 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.56 | /f ms/haz 0.85 0.73 0.63 0.63 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | /1 125 0.89 0.7 0.82 0.59 0.59 0.59 0.55 0.55 0.55 0.55 0.75 0.55 | /1 Deep 0.98 0.59 0.54 0.54 0.52 0.52 0.52 0.52 0.55 0.46 0.47 0.65 0.47 0.65 0.57 0.46 0.57 0.46 0.59 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.55 0. | Shain Rate O -1 -1 -5 -5 -2 2 1 -5 -2 -1 -1.38 -1.38 OD Rate 0 -1.38 -1.38 -1.38 -1.38 | Strain CVD 53 57 52 47 45 47 45 47 45 47 45 43 45 43 45 44 43 52 52 51 51 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 9 8 9 | Strs 1 footies 0 4.1 4.1 4.1 1.4 0.58 4.58 4.58 4.58 4.58 4.58 4.58 4.58 4 | Strs 2 methiat 0 42,73 -3,4 -3,15 -1,24 0,63 -3 -1,18 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,65 -0,124 -0,125 -0,124 | Strn 3 Imps 0 4.89 4.89 4.89 4.89 4.89 4.118 1.22 1.45 4.25 4.21 1.45 4.25 4.23 1.46 4.25 4.26 4.25 4.26 4.25 5.27 4.26 4.29 4 | Strs 4 5 4 0 0 0 0 0 0 0 0 0 0 0 0 0 | Hgt1 Red800 0 4.45 -2.5 -3.85 -2.51 -3.85 -2.51 -1.40 -1.28 -4.59 -4.99 -4.99 Hgt1 Red80 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -1.31 -1.44 -1.28 -1.29 - | Hgt2 India 0 4.38 4.207 4.28 4.19 0 1.34 4.19 4.29 4.6 4.85 4.85 0 4.85 0 4.107 4.29 4.6 4.85 0 4.107 4.29 4.6 4.5 0 4.19 4.5 4.5 107 4.29 4.5 4.5 10 4.5 4.5 10 4.5 4.5 10 4.5 4.5 10 10 10 10 10 10 10 10 10 10 10 10 10 | Hgt3 max 0 4.45 4.219 -3.3 4.214 0.02 0.05 4.25 4.25 0.05 4.25 0.05 4.25 0.05 4.25 0.05 4.25 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0 | Higt 4 Brey 0 4.34 4.155 3.2 4.222 0.01 0.34 4.19 0.34 4.48 4.48 4.48 4.48 4.48 4.48 4.48 4 | Anna 1 huaneco 0 045 125 512 1525 512 154 63 420 154 63 420 23% Anna 1 huaneco 0 13 131 131 144 A | Area 2 Straffact 0 0.36 10.33 16.38 4.39 0 0.34 5.30 -1.82 0.5 0.5 0.5 36.81 24% 24% 24% 24% 24% 24% 24% 24% 24% 24% | Area 3 Bays 0 0.45 10.97 16.5 4.28 0.04 0.95 6.28 0.04 0.95 6.28 0.81 0.05 0.81 0.81 0.81 0.05 0.81 0.05 0.81 0.05 0.05 0.05 0.05 0.04 0.04 0.05 0.04 0.05 0.04 0.05 0.05 | Area 4 Bres 0 0.34 8.72 15 4.44 0.02 0.54 4.595 -1.86 -1.86 -1.86 -35.69 2.3% Area 4 Bres 0 1.38 1.01 1.38 1.01 3.34 Area 4 -1.28 - | Time Zone Accuracy Time Zone | Pred. 588p 1 1.02 0.81 0.71 0.65 0.64 0.64 0.62 0.62 0.63 0.69 98% Pred. 588p 1 1.03 0.31 0.77 0.65 0.69 0.69 0.69 0.69 0.69 0.69 0.69 0.69 | Pred. Step 2 1.48 1.17 1.00 0.95 0.9 | Pred. WHT 58 59,144 49,555 44,551 44,551 44,551 44,551 44,551 42,557 45,557 45,557 45,557 45,557 45,557 46,551 95% 95% 95% 95% 95% 95% 95% 95% 95% 95% |
| 200 30 10 | AD 2013 2014 2015 2016 2017 2018 2019 2020 2022 2022 2022 2022 2022 2022 | 100% AD 55 57 52 52 52 52 52 47 45 45 47 45 45 45 45 45 45 45 50 70 70 70 70 70 70 70 70 70 70 70 70 70 | 98% Readed 1 0.9 0.82 0.72 0.71 0.7 0.58 0.59 0.58 0.58 0.59 0.58 0.58 0.59 0.58 0.58 0.59 0.58 0.58 0.59 0.58 0.58 0.58 0.58 0.58 0.58 0.59 0.58 | 20% 5million 0.85 0.73 0.65 0.63 0.63 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | 67% man 1.25 0.89 0.7 0.62 0.59 0.61 0.59 0.61 0.73 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.78 0.99 0.51 0.59 0.5 | 82% 389 1389 1389 1388 1489 1489 1489 1484 1482 1482 1483 1484 1482 1483 1484 1485 1485 1485 1485 1485 1485 1485 1486 1487 1486 1487 1486 1487 1486 1487 1486 1487 1486 1487 14 | /1 Production 1 0.9 0.02 0.72 0.71 0.72 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.56 | /f Bestfoor 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | /1 125 0.89 0.7 0.82 0.59 0.51 0.59 0.54 0.75 0.56 0.76 0.76 0.56 0.76 0.76 0.56 0.76 0.59 0.75 0.59 0.7 0.55 0.59 0.7 0.55 0.59 0.7 0.55 0.59 0.57 0.55 0.59 0.57 0.55 0.59 0.57 0.55 0.59 0.57 0.55 0.59 0.57 0.55 0.59 0.57 0.55 0.59 0.57 0.55 0.59 0.57 0.55 0 | /1 19ep 0.98 0.64 0.64 0.62 0.63 0.62 0.63 0.65 0.47 0.65 0.47 0.65 0.47 0.65 0.47 0.65 0.69 0.69 0.64 0.69 0.64 0.69 | Binin Rate 0 0 1 -1 -5 -5 -2 2 -1 -1 -5 -2 -1 -1 -5 -2 -1 -1 -5 -2 -2 -1 -1 -5 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 | Strain CVD 53 57 52 47 45 47 45 47 45 47 45 47 45 48 48 40 5 5 7 8 8 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 | Stra 1 footbill 0 4.1 3.5 4.1 1.4 2.5 4.1 1.4 2.5 5 4.1 1.18 4.5 5 4.5 5 5 5 1.01 7 5 5 5 5 1.01 0 0 4.1 1.5 5 5 5 5 5 5 1.01 0 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Strs 2 methiat 0 4.73 3.4 4.15 -1.24 0.63 3 1.18 4.0.6 4.0.6 5 4.0.6 5 4.0.6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Strs 3 Bays 0 4.89 3.5 4.18 1.22 0.69 4.09 4.09 0 -1.78 4.96 4.92 5375 3 Bays 4.95 4. | Str. 4 Ster. 4 Ster | Hgt1 Red8000 0 4.45 -2.5 -3.85 -2.51 -3.85 -2.51 -3.85 -2.51 -1.85 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -1.44 -1.49 -1.44 -1.45 | Hgt2 Instant 0 4.38 4.39 4.39 0 1.24 4.19 0 1.29 4.5 4.85 4.85 4.85 4.85 4.85 4.85 4.85 | Hgt3 hg | Higt 4 Brey 0 4.34 -1.85 -3.2 4.222 0.01 0.34 4.119 4.80 0.34 4.66 1.54 Higt 4 Brey 0 4.680 1.54 Higt 4 Brey 0 4.680 1.128 -1.28 -1.28 -1.28 -1.28 -1.29 -1. | Area 1 huseo 0 0.45 12.5 5.02 5.02 4.02 0.59 4.29 0.59 4.29 0.59 4.22 2.5% Area 1 huseo 0 1.3 1.31 1.44 0 0.54 1.55 1.52 1.54 | Area 2 Stuffing 0 0,36 11,33 15,38 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,39 0 0,34 4,29 0 0,34 4,29 0 0,54 4,29 0 0 0,54 4,29 0 0 0 1,122 0 0,54 4,29 0 0 0 1,122 0 0,54 4,29 0 0 0 1,122 0 0 1,122 0 0 1,122 0 0 1,122 0 0 1,122 0 0 1,122 0 0 1,122 0 1,122 0 0 1,122 0 0 1,122 0 0 1,125 0 0 1,125 0 0 1,125 0 0 1,125 0 0 1,125 0 0 1,125 0 0 1,125 0 0 1,125 0 0 1,125 0 0 0 1,125 0 0 0 0 0 0 0 0 0 0 0 0 0 | Area 3 Bass 0 0,45 10,97 16,5 4,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 6,28 0,04 0,95 0,04 0,95 0,04 0,95 0,04 0,95 0,04 0,95 0,04 0,95 0,04 0,95 0,04 0,95 0,04 0,95 0,05 0,05 0,04 0,05 | Area 4 Bres 0 0 134 8.72 15 4.44 0.02 0.54 5.95 -1.86 -1.97 | Time Zone Accurscy Time Zone | Pred. Ship 1 1.02 0.81 0.71 0.65 0.64 0.62 0.62 0.62 0.62 0.63 0.65 0.63 0.69 98% Pred. 58p 1 1.03 0.83 0.69 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | Pred. Stap 2 1.48 1.17 1.00 0.35 0.39 0.3 | Pred. 987 59,14 44,55 45,51 44,31 44,82 45,51 44,31 44,82 45,51 44,31 44,82 45,51 44,31 44,82 45,51 44,31 44,82 45,51 44,31 44,82 45,51 44,31 44,82 45,51 44,31 44,85 59,14 44,95 50,14 44,95 50,14 44,95 50,14 44,95 50,14 44,95 50,14 44,95 50,14 44,95 50,95 80 |
| No. No. <td>AD 2013 2014 2015 2017 2016 2017 2019 2020 2022 2022 2022 2022 2022 2022</td> <td>100% AD 55 57 52 52 52 52 52 52 47 45 45 47 45 45 45 45 45 45 50 700% FD 48 46 65 57 52 52 52 52 52 52 52 52 52 52 52 52 52</td> <td>98% Number 1 0.9 0.82 0.72 0.71 0.7 0.68 0.54 0.59 0.5 0.58 0.58 0.72 0.7 0.88 0.54 0.59 0.5 0.58 0.58 0.72 0.7 0.88 0.59 0.58 0.58 0.58 0.58 0.58 0.72 0.7 0.68 0.59 0.58 0.59 0.58 0.58 0.59 0.58 0.58 0.59 0.58 0.58 0.59 0.59 0.58 0.72 0.77 0.58 0.72 0.77 0.58 0.72 0.77 0.58 0.59 0.77 0.77 0.58 0.59 0.77 0.77 0.58 0.59 0.77 0.58 0.59 0.77 0.59 0.59 0.77 0.58 0.59 0.5</td> <td>20% Senificat 0.85 0.73 0.66 0.63 0.63 0.63 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td> <td>67% mass 1.25 0.89 0.7 0.62 0.59 0.61 0.73 0.64 0.73 0.76 0.86 0.76 0.86 0.78 1.25 0.89 0.7 0.59 0.7 0.62 0.64 0.7 0.69 0.7 0.62 0.64 0.7 0.69 0.7 0.62 0.64 0.7 0.69 0.7 0.62 0.64 0.7 0.69 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.6 0.64 0.7 0.69 0.6 0.64 0.7 0.69 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6</td> <td>82% 3mp 0.58 0.69 0.64 0.64 0.62 0.63 0.62 0.63 0.63 0.63 0.99 0.64 0.64 0.69 0.99 0.64 0.69 0.64 0.69 0.90 0.</td> <td>/1 ProdMIDI 1 0.9 0.82 0.72 0.72 0.72 0.72 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58</td> <td>/f Besthar 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.65 0.65 0.65 0.65 0.65 0.65 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.75 0.85 0.75 0.85 0.75 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.85 0.73 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85</td> <td>/1 max 125 0.89 0.7 0.62 0.59 0.54 0.56 0.76 0.56 0.76 0.56 0.76 0.56 0.76 0.56 0.76 0.56 0.76 0.56 0.75 0.59 0.54 0.59 0.54 0.59 0.54 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.56</td> <td>/1 19ep 0.98 0.64 0.64 0.62 0.62 0.62 0.62 0.62 0.65 0.65 0.47 0.46 0.63 0.68 0.69 0.68 0.69 0.68 0.69 0.64 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td> <td>Immin Rele 0 -1 -5 -5 -2 1 -5 -2 1 -5 -2 1 -1.36 -1.37 -1.38 -1.38 -1.39 -1.30 -1.30 -1.31 -1.32 -1.33 -1.33 -1.34 -1.35</td> <td>Strain CVD 53 57 52 47 45 47 45 47 48 48 48 48 48 5 5 5 5 5 5 5 7 5 7 5 7 5 7 5 7 5 7 5</td> <td>Stra 1 footbill 0 4.3 4.1 3.5 4.1 1.4 0.55 4.1 1.18 4.55 4.55 5051 1.18 5055 1.18 4.55 5055 1 7.101 0 0 4.8 4.55 5055 1 7.102 0 0 1.8 5055 1 7.102 505 1 7.102 505 1 7.102 505 1 7.102 505 1 7.102 505 505 1 7.102 505 505 1 7.102 505 505 505 505 505 505 505 505 505 5</td> <td>Strs 2 minima 0 4273 34 4 315 -124 0.63 3 1.18 40.65 40.55 4</td> <td>Stm 3 mass 0 4.89 -3.5 -3.1 -1.18 1.22 0.69 -3.2 1.46 4.05 -4.05 -4.05 -4.05 -4.05 -4.05 -4.18 -4.19 -4</td> <td>Strs 4 3ee 0 -0.69 -0.22 -1.24 1.26 0.62 -1.24 1.14 -0.62 -0.62 -0.62 -0.62 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.25 -0</td> <td>Hgt 1 RootHEC 0 4.45 -2.5 -3.85 -2.51 -4.01 1.04 -1.28 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -1.44 -1.49 -1.44 -1.49 -1.44 -1.49 -1.44 -1.49 -1.44 -1.49 -1.44 -1.49 -1.44 -1.49</td> <td>Hgt2 Instant 0 4.36 4.36 4.36 4.39 4.19 0 1.34 4.19 4.5 4.6 4.5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.0 7 4.0 7 4.0 7 4.0 8 4.5 7 7 1.5 1.5 7 1.5 7 1.5 7 1.5 7 7 1.5 7 1 1.5 7 1 1.5 7 1 1 1 1.</td> <td>Hgt3 nes 0 445 4219 -33 4214 022 035 425 425 025 425 025 50-E 128 50-E 128 50-E 128 128 128 0.05 128 128 128 0.05 128 128 0.05 128 128 0.05 128 0.05 128 0.05 128 128 128 128 128 128 128 128 128 128</td> <td>Higt 4 Brog 0 4.344 -1.55 -3.2 4.222 0.01 0.34 4.046 0.034 4.046 1.04 1.054 1.04 1.04 1.04 1.04 1.04 1.05 1.02 1.031 4.059</td> <td>Area 1 huseo 0 0.45 12.5 5.02 4.02 4.02 4.02 0.59 42.82 2.9% Area 1 huseo 0 1.8 1.31 1.44 0 0.34 1.86</td> <td>Area 2 See See See See See See See See See See</td> <td>Area 3 Bass 0 0.45 10.97 16.55 6.28 4.28 0.04 4.28 6.28 -1.74 -0.55 6.28 -1.74 -0.55 6.28 1.74 -0.55 0.81 Bass 0.81 Bass 0 1.78 1.24 2.5% 0.81 Bass 0 0 1.78 1.24 2.5% 0.81 1.78 1.24 2.5% 0.81 1.78 1.24 2.5% 0.81 1.78 1.24 1.78 0.81 1.78 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 1.78 0.81 1.78</td> <td>Area 4 Beg 0 0.34 3.72 15 4.44 0.02 0.54 5.55 4.34 0.45 2.35 5.69 2.35 5.69 0 1.38 1.01 3.34 1.27 0 0 0.31 1.77</td> <td>Time Zone Accurscy Time Zone</td> <td>Pred. Ship 1 1.02 0.81 0.71 0.65 0.64 0.65 0.64 0.62 0.62 0.62 0.63 0.69 98% 98% 98% 98% 98% 0.63 0.69 0.64 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td> <td>Pred. Stap 2 1.48 1.17 1.00 0.56 0.52 0.59 0.5</td> <td>Pred. WHT 58 59,14 44,55 45,51 44,31 44,62 45,51 44,31 44,62 45,51 44,31 44,62 45,52 45,51 44,31 44,62 45,57 44,59 90,58 90,56 90,58 90,59 90,50</td> | AD 2013 2014 2015 2017 2016 2017 2019 2020 2022 2022 2022 2022 2022 2022 | 100% AD 55 57 52 52 52 52 52 52 47 45 45 47 45 45 45 45 45 45 50 700% FD 48 46 65 57 52 52 52 52 52 52 52 52 52 52 52 52 52 | 98% Number 1 0.9 0.82 0.72 0.71 0.7 0.68 0.54 0.59 0.5 0.58 0.58 0.72 0.7 0.88 0.54 0.59 0.5 0.58 0.58 0.72 0.7 0.88 0.59 0.58 0.58 0.58 0.58 0.58 0.72 0.7 0.68 0.59 0.58 0.59 0.58 0.58 0.59 0.58 0.58 0.59 0.58 0.58 0.59 0.59 0.58 0.72 0.77 0.58 0.72 0.77 0.58 0.72 0.77 0.58 0.59 0.77 0.77 0.58 0.59 0.77 0.77 0.58 0.59 0.77 0.58 0.59 0.77 0.59 0.59 0.77 0.58 0.59 0.5 | 20% Senificat 0.85 0.73 0.66 0.63 0.63 0.63 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | 67% mass 1.25 0.89 0.7 0.62 0.59 0.61 0.73 0.64 0.73 0.76 0.86 0.76 0.86 0.78 1.25 0.89 0.7 0.59 0.7 0.62 0.64 0.7 0.69 0.7 0.62 0.64 0.7 0.69 0.7 0.62 0.64 0.7 0.69 0.7 0.62 0.64 0.7 0.69 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.64 0.7 0.69 0.6 0.64 0.7 0.69 0.6 0.64 0.7 0.69 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 | 82% 3mp 0.58 0.69 0.64 0.64 0.62 0.63 0.62 0.63 0.63 0.63 0.99 0.64 0.64 0.69 0.99 0.64 0.69 0.64 0.69 0.90 0. | /1 ProdMIDI 1 0.9 0.82 0.72 0.72 0.72 0.72 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | /f Besthar 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.65 0.65 0.65 0.65 0.65 0.65 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.75 0.85 0.75 0.85 0.75 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.73 0.85 0.85 0.73 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 | /1 max 125 0.89 0.7 0.62 0.59 0.54 0.56 0.76 0.56 0.76 0.56 0.76 0.56 0.76 0.56 0.76 0.56 0.76 0.56 0.75 0.59 0.54 0.59 0.54 0.59 0.54 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.56 | /1 19ep 0.98 0.64 0.64 0.62 0.62 0.62 0.62 0.62 0.65 0.65 0.47 0.46 0.63 0.68 0.69 0.68 0.69 0.68 0.69 0.64 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | Immin Rele 0 -1 -5 -5 -2 1 -5 -2 1 -5 -2 1 -1.36 -1.37 -1.38 -1.38 -1.39 -1.30 -1.30 -1.31 -1.32 -1.33 -1.33 -1.34 -1.35 | Strain CVD 53 57 52 47 45 47 45 47 48 48 48 48 48 5 5 5 5 5 5 5 7 5 7 5 7 5 7 5 7 5 7 5 | Stra 1 footbill 0 4.3 4.1 3.5 4.1 1.4 0.55 4.1 1.18 4.55 4.55 5051 1.18 5055 1.18 4.55 5055 1 7.101 0 0 4.8 4.55 5055 1 7.102 0 0 1.8 5055 1 7.102 505 1 7.102 505 1 7.102 505 1 7.102 505 1 7.102 505 505 1 7.102 505 505 1 7.102 505 505 505 505 505 505 505 505 505 5 | Strs 2 minima 0 4273 34 4 315 -124 0.63 3 1.18 40.65 40.55 4 | Stm 3 mass 0 4.89 -3.5 -3.1 -1.18 1.22 0.69 -3.2 1.46 4.05 -4.05 -4.05 -4.05 -4.05 -4.05 -4.18 -4.19 -4 | Strs 4 3ee 0 -0.69 -0.22 -1.24 1.26 0.62 -1.24 1.14 -0.62 -0.62 -0.62 -0.62 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.25 -0 | Hgt 1 RootHEC 0 4.45 -2.5 -3.85 -2.51 -4.01 1.04 -1.28 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -1.44 -1.49 -1.44 -1.49 -1.44 -1.49 -1.44 -1.49 -1.44 -1.49 -1.44 -1.49 -1.44 -1.49 | Hgt2 Instant 0 4.36 4.36 4.36 4.39 4.19 0 1.34 4.19 4.5 4.6 4.5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.0 7 4.0 7 4.0 7 4.0 8 4.5 7 7 1.5 1.5 7 1.5 7 1.5 7 1.5 7 7 1.5 7 1 1.5 7 1 1.5 7 1 1 1 1. | Hgt3 nes 0 445 4219 -33 4214 022 035 425 425 025 425 025 50-E 128 50-E 128 50-E 128 128 128 0.05 128 128 128 0.05 128 128 0.05 128 128 0.05 128 0.05 128 0.05 128 128 128 128 128 128 128 128 128 128 | Higt 4 Brog 0 4.344 -1.55 -3.2 4.222 0.01 0.34 4.046 0.034 4.046 1.04 1.054 1.04 1.04 1.04 1.04 1.04 1.05 1.02 1.031 4.059 | Area 1 huseo 0 0.45 12.5 5.02 4.02 4.02 4.02 0.59 42.82 2.9% Area 1 huseo 0 1.8 1.31 1.44 0 0.34 1.86 | Area 2 See See See See See See See See See See | Area 3 Bass 0 0.45 10.97 16.55 6.28 4.28 0.04 4.28 6.28 -1.74 -0.55 6.28 -1.74 -0.55 6.28 1.74 -0.55 0.81 Bass 0.81 Bass 0 1.78 1.24 2.5% 0.81 Bass 0 0 1.78 1.24 2.5% 0.81 1.78 1.24 2.5% 0.81 1.78 1.24 2.5% 0.81 1.78 1.24 1.78 0.81 1.78 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 0.81 1.78 1.78 1.78 0.81 1.78 | Area 4 Beg 0 0.34 3.72 15 4.44 0.02 0.54 5.55 4.34 0.45 2.35 5.69 2.35 5.69 0 1.38 1.01 3.34 1.27 0 0 0.31 1.77 | Time Zone Accurscy Time Zone | Pred. Ship 1 1.02 0.81 0.71 0.65 0.64 0.65 0.64 0.62 0.62 0.62 0.63 0.69 98% 98% 98% 98% 98% 0.63 0.69 0.64 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | Pred. Stap 2 1.48 1.17 1.00 0.56 0.52 0.59 0.5 | Pred. WHT 58 59,14 44,55 45,51 44,31 44,62 45,51 44,31 44,62 45,51 44,31 44,62 45,52 45,51 44,31 44,62 45,57 44,59 90,58 90,56 90,58 90,59 90,50 |
| 1000 100 <td>AD 2013 2014 2015 2016 2017 2018 2020 2020 2020 2020 2020 2020 2020</td> <td>100% AD 53 55 55 55 55 55 55 55 55 55 55 55 55</td> <td>98% Number 1 0.9 0.82 0.72 0.71 0.7 0.58 0.54 0.59 0.5 0.58 0.58 0.72 0.7 0.88 0.54 0.59 0.5 0.58 0.72 0.7 0.88 0.54 0.59 0.58 0.58 0.72 0.7 0.58 0.59 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.59 0.58 0.58 0.58 0.59 0.58 0.58 0.58 0.59 0.58 0.59 0.58 0.58 0.59 0.58 0.59 0.58 0.59 0.58 0.59 0.58 0.59 0.58 0.59 0.5</td> <td>83% Stelling 0.85 0.85 0.63 0.63 0.63 0.63 0.63 0.63 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td> <td>67% 1999 125 125 125 125 125 125 125 125 125 125</td> <td>82% 3ep 138 0.58 0.54 0.54 0.55 0.5</td> <td>/1 heatHild 1 0.9 0.82 0.72 0.71 0.70 0.66 0.56 0.56 0.56 0.56 0.56 0.56 0.5</td> <td>/f msfloat 0.85 0.73 0.63 0.62 0.65 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6</td> <td>/// mess 125 0.89 0.7 0.62 0.59 0.5</td> <td>/1 Inee 0.98 0.69 0.64 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.65 0.55</td> <td>Immin Rele 0 -1 -5 -5 -2 1 -5 -2 1 -5 -2 1 -5 -2 1 -1.36 0 -1.38 0 -1.38 0 -1 <tr< td=""><td>Strain CND 53 57 52 47 45 43 43 45 44 43 45 44 43 45 64 64 64 64 64 64 64 64 64 64 64 64 64</td><td>Stra 1 footness 0 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td>Strs 2 minima 0 4273 34 4 315 -124 0.63 3 1.18 40.65 40.55 5</td><td>Strs 3 1489 489 489 489 489 489 489 409 409 409 409 409 409 409 40</td><td>Strs 4 3ee 0 -0.69 -0.22 -1.24 1.26 0.62 -3 -1.24 -0.62 -0.62 -1.24 -0.62 -0.62 -0.62 -0.62 -0.62 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64 -0.68 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.2</td><td>Hgt1 Rootect 25 -25 -25 -25 -25 -25 -25 -25 -25 -25</td><td>Hgt2 Instant 0 4.38 4.207 -1.29 0 4.31 0.29 4.6 4.65 -1.9 4.65 -1.9 4.65 -1.9 4.65 -1.9 4.65 -1.9 -1.9 4.65 -1.9 -1.9 -1.9 -1.9 -1.9 -1.9 -1.9 -1.9</td><td>Hgt3 Nex 0 445 4219 33 4214 4219 4219 4219 4219 4219 4219 4219 4219 425 425 425 425 425 425 425 425</td><td>Hgt 4 Hgt 4 189 0 4.34 4.185 -3.2 2.22 0.01 -1.19 0.54 4.19 0.54 -0.52 -0.54 -0.54 -0.68 -1.01 -1.22 -0.21 -0.58 -0.82 -0.58 -0.82 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.59 -0.59 -0.58 -0.59 -0.58 -0.59 -</td><td>Area 1 humeso 0 125 1525 522 422 422 422 23% Area 1 humeso 13 13 131 447 144 0 0 13 131 146 0 186 0 186 0 187 187 187 187 187 187 187 187</td><td>Area 2 Sisting 0 0.36 10.33 16.38 4.39 0 0.54 4.39 0.54 4.39 0.54 4.39 0.54 4.32 0.54 24% 24% 24% 24% 24% 25% 24% 0 0 1.46 1.07 3.36 0 0 0.22 1.75 0 0</td><td>Area 3 Bass 0 0.45 10.97 16.55 6.28 0.04 4.26 6.28 6.28 1.34 4.25 0.81 5.85 5.85</td><td>Area 4 Beg 0 0.34 3.72 15 4.44 0.02 0.34 0.23 5.35 2.35 5.69 2.35 5.69 2.35 5.69 0 1.38 Area 4 1.01 3.34 1.01 3.34 1.17 0 0 0.31 1.177 0</td><td>Time Zone Accuracy Time Zone</td><td>Pred. Shep 1 1.02 0.81 0.55 0.65 0.65 0.65 0.64 0.65 0.62 0.64 0.63 0.65 0.62 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td><td>Pred. Step 2 1.48 1.17 1.00 0.35 0.32 0.35 0.3</td><td>Pred. WWT 58 58 58 58 58 58 58 58 58 58 58 58 58</td></tr<></td> | AD 2013 2014 2015 2016 2017 2018 2020 2020 2020 2020 2020 2020 2020 | 100% AD 53 55 55 55 55 55 55 55 55 55 55 55 55 | 98% Number 1 0.9 0.82 0.72 0.71 0.7 0.58 0.54 0.59 0.5 0.58 0.58 0.72 0.7 0.88 0.54 0.59 0.5 0.58 0.72 0.7 0.88 0.54 0.59 0.58 0.58 0.72 0.7 0.58 0.59 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.59 0.58 0.58 0.58 0.59 0.58 0.58 0.58 0.59 0.58 0.59 0.58 0.58 0.59 0.58 0.59 0.58 0.59 0.58 0.59 0.58 0.59 0.58 0.59 0.5 | 83% Stelling 0.85 0.85 0.63 0.63 0.63 0.63 0.63 0.63 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | 67% 1999 125 125 125 125 125 125 125 125 125 125 | 82% 3ep 138 0.58 0.54 0.54 0.55 0.5 | /1 heatHild 1 0.9 0.82 0.72 0.71 0.70 0.66 0.56 0.56 0.56 0.56 0.56 0.56 0.5 | /f msfloat 0.85 0.73 0.63 0.62 0.65 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 | /// mess 125 0.89 0.7 0.62 0.59 0.5 | /1 Inee 0.98 0.69 0.64 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.65 0.55 | Immin Rele 0 -1 -5 -5 -2 1 -5 -2 1 -5 -2 1 -5 -2 1 -1.36 0 -1.38 0 -1.38 0 -1 <tr< td=""><td>Strain CND 53 57 52 47 45 43 43 45 44 43 45 44 43 45 64 64 64 64 64 64 64 64 64 64 64 64 64</td><td>Stra 1 footness 0 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td>Strs 2 minima 0 4273 34 4 315 -124 0.63 3 1.18 40.65 40.55 5</td><td>Strs 3 1489 489 489 489 489 489 489 409 409 409 409 409 409 409 40</td><td>Strs 4 3ee 0 -0.69 -0.22 -1.24 1.26 0.62 -3 -1.24 -0.62 -0.62 -1.24 -0.62 -0.62 -0.62 -0.62 -0.62 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64 -0.68 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.2</td><td>Hgt1 Rootect 25 -25 -25 -25 -25 -25 -25 -25 -25 -25</td><td>Hgt2 Instant 0 4.38 4.207 -1.29 0 4.31 0.29 4.6 4.65 -1.9 4.65 -1.9 4.65 -1.9 4.65 -1.9 4.65 -1.9 -1.9 4.65 -1.9 -1.9 -1.9 -1.9 -1.9 -1.9 -1.9 -1.9</td><td>Hgt3 Nex 0 445 4219 33 4214 4219 4219 4219 4219 4219 4219 4219 4219 425 425 425 425 425 425 425 425</td><td>Hgt 4 Hgt 4 189 0 4.34 4.185 -3.2 2.22 0.01 -1.19 0.54 4.19 0.54 -0.52 -0.54 -0.54 -0.68 -1.01 -1.22 -0.21 -0.58 -0.82 -0.58 -0.82 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.59 -0.59 -0.58 -0.59 -0.58 -0.59 -</td><td>Area 1 humeso 0 125 1525 522 422 422 422 23% Area 1 humeso 13 13 131 447 144 0 0 13 131 146 0 186 0 186 0 187 187 187 187 187 187 187 187</td><td>Area 2 Sisting 0 0.36 10.33 16.38 4.39 0 0.54 4.39 0.54 4.39 0.54 4.39 0.54 4.32 0.54 24% 24% 24% 24% 24% 25% 24% 0 0 1.46 1.07 3.36 0 0 0.22 1.75 0 0</td><td>Area 3 Bass 0 0.45 10.97 16.55 6.28 0.04 4.26 6.28 6.28 1.34 4.25 0.81 5.85 5.85</td><td>Area 4 Beg 0 0.34 3.72 15 4.44 0.02 0.34 0.23 5.35 2.35 5.69 2.35 5.69 2.35 5.69 0 1.38 Area 4 1.01 3.34 1.01 3.34 1.17 0 0 0.31 1.177 0</td><td>Time Zone Accuracy Time Zone</td><td>Pred. Shep 1 1.02 0.81 0.55 0.65 0.65 0.65 0.64 0.65 0.62 0.64 0.63 0.65 0.62 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td><td>Pred. Step 2 1.48 1.17 1.00 0.35 0.32 0.35 0.3</td><td>Pred. WWT 58 58 58 58 58 58 58 58 58 58 58 58 58</td></tr<> | Strain CND 53 57 52 47 45 43 43 45 44 43 45 44 43 45 64 64 64 64 64 64 64 64 64 64 64 64 64 | Stra 1 footness 0 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Strs 2 minima 0 4273 34 4 315 -124 0.63 3 1.18 40.65 40.55 5 | Strs 3 1489 489 489 489 489 489 489 409 409 409 409 409 409 409 40 | Strs 4 3ee 0 -0.69 -0.22 -1.24 1.26 0.62 -3 -1.24 -0.62 -0.62 -1.24 -0.62 -0.62 -0.62 -0.62 -0.62 -0.62 -0.62 -0.64 -0.64 -0.64 -0.64 -0.68 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.2 | Hgt1 Rootect 25 -25 -25 -25 -25 -25 -25 -25 -25 -25 | Hgt2 Instant 0 4.38 4.207 -1.29 0 4.31 0.29 4.6 4.65 -1.9 4.65 -1.9 4.65 -1.9 4.65 -1.9 4.65 -1.9 -1.9 4.65 -1.9 -1.9 -1.9 -1.9 -1.9 -1.9 -1.9 -1.9 | Hgt3 Nex 0 445 4219 33 4214 4219 4219 4219 4219 4219 4219 4219 4219 425 425 425 425 425 425 425 425 | Hgt 4 Hgt 4 189 0 4.34 4.185 -3.2 2.22 0.01 -1.19 0.54 4.19 0.54 -0.52 -0.54 -0.54 -0.68 -1.01 -1.22 -0.21 -0.58 -0.82 -0.58 -0.82 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.58 -0.59 -0.59 -0.59 -0.58 -0.59 -0.58 -0.59 - | Area 1 humeso 0 125 1525 522 422 422 422 23% Area 1 humeso 13 13 131 447 144 0 0 13 131 146 0 186 0 186 0 187 187 187 187 187 187 187 187 | Area 2 Sisting 0 0.36 10.33 16.38 4.39 0 0.54 4.39 0.54 4.39 0.54 4.39 0.54 4.32 0.54 24% 24% 24% 24% 24% 25% 24% 0 0 1.46 1.07 3.36 0 0 0.22 1.75 0 0 | Area 3 Bass 0 0.45 10.97 16.55 6.28 0.04 4.26 6.28 6.28 1.34 4.25 0.81 5.85 5.85 | Area 4 Beg 0 0.34 3.72 15 4.44 0.02 0.34 0.23 5.35 2.35 5.69 2.35 5.69 2.35 5.69 0 1.38 Area 4 1.01 3.34 1.01 3.34 1.17 0 0 0.31 1.177 0 | Time Zone Accuracy Time Zone | Pred. Shep 1 1.02 0.81 0.55 0.65 0.65 0.65 0.64 0.65 0.62 0.64 0.63 0.65 0.62 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | Pred. Step 2 1.48 1.17 1.00 0.35 0.32 0.35 0.3 | Pred. WWT 58 58 58 58 58 58 58 58 58 58 58 58 58 |
| Image Constrain Co | AD 2013 2014 2015 2016 2017 2016 2019 2020 2021 2022 2022 2022 2022 2022 | 100% AD 53 55 55 55 55 55 55 55 55 55 55 55 55 | 98% Pad922 1 0.9 0.82 0.72 0.71 0.7 0.68 0.58 0.58 0.58 0.58 0.58 0.72 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | 83% Stelling 0.85 0.85 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | 57% https: 1.25 0.89 0.61 0.59 0.61 0.59 0.64 0.73 0.76 0.86 0.76 0.86 0.78 0.86 0.78 0.86 0.78 0.89 0.7 0.42 0.59 0.59 0.61 0.25 0.89 0.7 0.42 0.59 0.62 0.89 0.7 0.62 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | 82% 3mp 138 138 138 154 154 154 154 155 155 155 155 | /1 heatHild 1 0.9 0.82 0.72 0.71 0.7 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | /f msfloat 0.85 0.73 0.63 0.62 0.65 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 | /// mess 125 0.89 0.7 0.62 0.59 0.5 | /1 Biese 0.58 0.59 0.54 0.52 0.65 0.65 0.65 0.46 0.47 0.65 0.46 0.47 0.65 0.46 0.65 0.69 0.58 0.69 0.58 0.69 0.58 0.69 0.58 0.58 0.58 0.59 0.54 0.55 0.46 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.5 | Brain Robe CHD Rain 0 -1 -5 -2 2 1 -5 -2 1 -1 -1.36 0 -2 -1 -1.36 0 -2 -1 -1.36 0 -2 -1 -1 -1.36 0 -2 -1 -1.36 0 -2 -3 -1 0 0 0 0 0 | Strain CND 53 57 52 47 45 43 45 43 45 44 43 45 45 44 43 45 45 44 41 000 48 48 48 48 48 48 48 48 48 48 48 48 48 | Stra 1 footness 0 4.1 3.5 4.1 4.1 4.5 4.5 4.5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | Strs 2 Buildent 0 42,73 -3,4 -3,15 -1,24 -1,24 -1,24 -1,24 -0,65 - | Strs 3 1489 0 489 489 489 489 489 489 489 489 | Str. 4 Sec. 4 Str. 4 Sec. 4 Str. 4 | Hgt1 RedHCC 0 4.45 -2.5 -3.85 -2.51 -3.85 -2.51 -1.28 -4.59 | Hgt2 Instant 128 4.38 4.39 0 1.34 4.19 0 1.34 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.6 5 4.0 7 7 7 7 4.0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | Hgt3 Nex 0 445 4219 33 4214 425 425 425 425 425 425 425 42 | Hgt 4 Hgt 4 189 0 4.54 4.55 3.2 2.22 2.22 0.01 0.54 4.159 0.54 4.65 154 154 154 154 154 154 155 0.31 4.58 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.19 0.54 4.55 0.0 1.55 0.0 1.19 0.54 4.55 0.0 1.55 0.0 1.54 0.0 1.55 0.0 1.54 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Area 1 humes 0 045 522 522 522 522 522 522 522 522 522 5 | Area 2 Sealine 0 0.36 10.33 16.38 0 0.054 5.83 0 0.054 5.83 0.055 5.83 0.054 5.83 0.05 1.822 5.83 0.05 1.122 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.05 1.125 5.83 0.057 0.057 5.83 0.057 0.0 | Area 3 Base 0 0.45 10.97 18.5 4.28 0.04 0.95 6.28 6.28 6.28 6.28 6.28 6.28 6.28 6.28 | Area 4 Brog 0 0.34 9.72 15 4.44 0.02 0.34 0.23 5.35 5.35 5.35 5.35 5.35 5.35 5.35 5 | Time Zone Accurscy Time Zone | Pred. Shep 1 1.02 0.81 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | Pred. Step 2 1.48 1.17 1.00 0.35 0.32 0.35 0.36 0.35 0.36 0.35 0.36 0.36 0.37 0.36 0.36 0.37 0.38 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.39 0.39 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.3 | Pred. WWT 58 58 58 58 58 58 58 58 58 58 58 58 58 |
| USE USE <td>AD 2013 2014 2015 2016 2017 2018 2018 2018 2018 2019 2022 2022 2022 2022 2022 2022 2022</td> <td>100% AD 55 55 55 55 55 55 55 55 47 45 44 44 43 45 44 43 45 44 43 45 700% PD PD PD PD PD 80 80 80 80 80 80 80 80 80 80 80 80 80</td> <td>98% Paul 202 1 0.9 0.82 0.72 0.71 0.7 0.88 0.58 0.58 0.72 0.72 0.71 0.58 0.58 0.58 0.58 0.72 0.72 0.58 0.58 0.58 0.58 0.59 0.58 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0</td> <td>30% Stellar 0.85 0.73 0.86 0.63 0.63 0.63 0.63 0.63 0.63 0.63 0.6</td> <td>57% https: 1.25 0.89 0.7 0.62 0.59 0.61 0.59 0.64 0.78 0.86 0.76 0.86 0.76 0.86 0.76 0.86 0.76 0.86 0.76 0.86 0.76 0.86 0.78 0.89 0.61 0.73 0.25 0.89 0.62 0.62 0.62 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td> <td>82% 1999 1999 1999 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1995 1997 1997 1997 1997 1997 1997</td> <td>/1 hodratic 1 0.9 0.82 0.72 0.71 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.52 0.72 1 1 6.5 0.52 0.72 0.71 1 6.5 0.55 0.52 0.72 0.71 0.55 0.55 0.55 0.55 0.55 0.55 0.55</td> <td>/f BinRoat 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.62 0.65 0.65 0.65 0.85 0.85 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td> <td>//1 meni 125 0.89 0.7 0.59 0.59 0.59 0.59 0.58 0.76 0.58 0.76 0.76 0.76 0.78 0.78 0.78 0.78 0.78 0.78 0.78 0.78</td> <td>/1 Bees 0.88 0.89 0.64 0.62 0.64 0.62 0.63 0.62 0.63 0.65 0.46 0.47 0.65 0.68 0.69 0.68 0.69 0.68 0.69 0.68 0.69 0.64 0.64 0.62 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td> <td>Brain Robo COD Ratio 0 -1 -5 -5 -2 2 1 -5 -2 1 -1.36 0 -2 -1 -1.36 0 -2 -1 -1.36 0 -2 -1 -1 -1.36 0 -2 -1 -1.36 0 -2 -3 -1 -3 -1 -3 -1 -3 -1 -3 0 0 -2</td> <td>Strain Strain CND 53 S7 52 47 43 48 41 43 44 43 45 57 52 60 60 58 57 59 57 52 47 43 43 46 46 46 42 41 41 42 39 39 37</td> <td>Stra 1 footnets 0 4.1 4.1 4.1 4.4 4.4 4.4 4.4 4.4 4.4 4.4</td> <td>Strs 2 multian 0 4.273 -3.4 -3.15 -1.24 0.63 -3 1.18 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6</td> <td>Strs 3 125 3.1 1.22 1.45 4.35 3.1 1.22 1.45 4.35 4.35 4.13 1.22 1.45 4.35 4.35 4.13 1.22 1.45 4.35 4</td> <td>Str. 4 Sec. 4 Str. 4 Sec. 4 Str. 4</td> <td>Hgt1 Red 25 -2.5 -3.85 -2.51 -1.04 -1.28 -1.01 -1.28 -4.59 -4.59 -4.59 -4.99 -4.99 -4.99 -1.31 -1.49 -1.44 -1.44 -0.35 -0.34 -0.56 -0.56</td> <td>Hgt 2 Instant 0 4.38 4.207 4.28 4.29 0 4.39 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.2</td> <td>Hgt3 Nex 0 4.45 4.219 -3.3 4.214 -0.02 -0.02 -0.05 -1.28 -0.02 -0.05 -1.28 -0.02 -0.05 -1.28 -0.02 -0.05 -0.0</td> <td>Hgt 4 Hgt 4 100 0 4.54 -1.55 -3.22 -2.22 -2.22 -0.01 0.54 -1.19 -0.54 -0.82 -0.82 -0.82 -0.82 -0.84 -0.82 -0.84 -0.82 -0.84 -0.82 -0.84 -0.82 -0.84 -0.82 -0.84 -0.82 -0.84 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.95 -0.</td> <td>Area 1 Numero 0 045 1525 154 154 154 154 154 154 154 15</td> <td>Area 2 Sesificar 0 0.36 10.33 16.33 0 0.34 4.39 0 0.34 5.80 0.34 5.80 0.34 5.80 0.34 5.80 0.34 5.80 0.34 5.80 0.54 5.90 0.54 5.90 5.90 5.90 0.54 5.90 5.90 5.90 5.90 5.90 5.90 5.90 5.90</td> <td>Area 3 Base 0 0.45 10.97 18.5 4.28 0.04 0.55 6.28 4.28 0.04 0.55 6.28 4.28 0.04 0.55 0.81 25% 0.81 25% 0.81 25% 0.81 1.24 2.34 1.24 2.34 1.24 2.34 0 0 0.34 1.24 0.04 5 0.15 1.24 2.55 0.04 0.04</td> <td>Area 4 Brog 0 0 1.34 9.72 15 5.95 -5.86 4.24 0.25 5.55 -5.86 0 2.255 -5.86 2.255 -5.86 0 1.38 1.01 3.34 1.27 0 0 0.138 4 1.27 0 0 0 0.31 4 2.25 5.69 5.255 5.69 7.255 5.69 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25</td> <td>Time Zone Accurscy Time Zone</td> <td>Pred. Shep 1 1.02 0.81 0.65 0.64 0.62 0.62 0.62 0.62 0.62 0.62 0.62 0.62</td> <td>Pred. Step 2 1.48 1.17 1.00 0.55 0.52 0.55 0.5</td> <td>Pred. 58 59,14 49,55 54,55 44,52 44,52 44,52 44,52 45,55 44,52 43,19 44,52 43,19 46,59 95% 95% 95% 95% 95% 95% 95% 95% 95% 9</td> | AD 2013 2014 2015 2016 2017 2018 2018 2018 2018 2019 2022 2022 2022 2022 2022 2022 2022 | 100% AD 55 55 55 55 55 55 55 55 47 45 44 44 43 45 44 43 45 44 43 45 700% PD PD PD PD PD 80 80 80 80 80 80 80 80 80 80 80 80 80 | 98% Paul 202 1 0.9 0.82 0.72 0.71 0.7 0.88 0.58 0.58 0.72 0.72 0.71 0.58 0.58 0.58 0.58 0.72 0.72 0.58 0.58 0.58 0.58 0.59 0.58 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0 | 30% Stellar 0.85 0.73 0.86 0.63 0.63 0.63 0.63 0.63 0.63 0.63 0.6 | 57% https: 1.25 0.89 0.7 0.62 0.59 0.61 0.59 0.64 0.78 0.86 0.76 0.86 0.76 0.86 0.76 0.86 0.76 0.86 0.76 0.86 0.76 0.86 0.78 0.89 0.61 0.73 0.25 0.89 0.62 0.62 0.62 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | 82% 1999 1999 1999 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1994 1999 1995 1997 1997 1997 1997 1997 1997 | /1 hodratic 1 0.9 0.82 0.72 0.71 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.52 0.72 1 1 6.5 0.52 0.72 0.71 1 6.5 0.55 0.52 0.72 0.71 0.55 0.55 0.55 0.55 0.55 0.55 0.55 | /f BinRoat 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.62 0.65 0.65 0.65 0.85 0.85 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | //1 meni 125 0.89 0.7 0.59 0.59 0.59 0.59 0.58 0.76 0.58 0.76 0.76 0.76 0.78 0.78 0.78 0.78 0.78 0.78 0.78 0.78 | /1 Bees 0.88 0.89 0.64 0.62 0.64 0.62 0.63 0.62 0.63 0.65 0.46 0.47 0.65 0.68 0.69 0.68 0.69 0.68 0.69 0.68 0.69 0.64 0.64 0.62 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | Brain Robo COD Ratio 0 -1 -5 -5 -2 2 1 -5 -2 1 -1.36 0 -2 -1 -1.36 0 -2 -1 -1.36 0 -2 -1 -1 -1.36 0 -2 -1 -1.36 0 -2 -3 -1 -3 -1 -3 -1 -3 -1 -3 0 0 -2 | Strain Strain CND 53 S7 52 47 43 48 41 43 44 43 45 57 52 60 60 58 57 59 57 52 47 43 43 46 46 46 42 41 41 42 39 39 37 | Stra 1 footnets 0 4.1 4.1 4.1 4.4 4.4 4.4 4.4 4.4 4.4 4.4 | Strs 2 multian 0 4.273 -3.4 -3.15 -1.24 0.63 -3 1.18 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 | Strs 3 125 3.1 1.22 1.45 4.35 3.1 1.22 1.45 4.35 4.35 4.13 1.22 1.45 4.35 4.35 4.13 1.22 1.45 4.35 4 | Str. 4 Sec. 4 Str. 4 Sec. 4 Str. 4 | Hgt1 Red 25 -2.5 -3.85 -2.51 -1.04 -1.28 -1.01 -1.28 -4.59 -4.59 -4.59 -4.99 -4.99 -4.99 -1.31 -1.49 -1.44 -1.44 -0.35 -0.34 -0.56 -0.56 | Hgt 2 Instant 0 4.38 4.207 4.28 4.29 0 4.39 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.2 | Hgt3 Nex 0 4.45 4.219 -3.3 4.214 -0.02 -0.02 -0.05 -1.28 -0.02 -0.05 -1.28 -0.02 -0.05 -1.28 -0.02 -0.05 -0.0 | Hgt 4 Hgt 4 100 0 4.54 -1.55 -3.22 -2.22 -2.22 -0.01 0.54 -1.19 -0.54 -0.82 -0.82 -0.82 -0.82 -0.84 -0.82 -0.84 -0.82 -0.84 -0.82 -0.84 -0.82 -0.84 -0.82 -0.84 -0.82 -0.84 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.84 -0.85 -0.95 -0. | Area 1 Numero 0 045 1525 154 154 154 154 154 154 154 15 | Area 2 Sesificar 0 0.36 10.33 16.33 0 0.34 4.39 0 0.34 5.80 0.34 5.80 0.34 5.80 0.34 5.80 0.34 5.80 0.34 5.80 0.54 5.90 0.54 5.90 5.90 5.90 0.54 5.90 5.90 5.90 5.90 5.90 5.90 5.90 5.90 | Area 3 Base 0 0.45 10.97 18.5 4.28 0.04 0.55 6.28 4.28 0.04 0.55 6.28 4.28 0.04 0.55 0.81 25% 0.81 25% 0.81 25% 0.81 1.24 2.34 1.24 2.34 1.24 2.34 0 0 0.34 1.24 0.04 5 0.15 1.24 2.55 0.04 0.04 | Area 4 Brog 0 0 1.34 9.72 15 5.95 -5.86 4.24 0.25 5.55 -5.86 0 2.255 -5.86 2.255 -5.86 0 1.38 1.01 3.34 1.27 0 0 0.138 4 1.27 0 0 0 0.31 4 2.25 5.69 5.255 5.69 7.255 5.69 7.25 7.25 7.25 7.25 7.25 7.25 7.25 7.25 | Time Zone Accurscy Time Zone | Pred. Shep 1 1.02 0.81 0.65 0.64 0.62 0.62 0.62 0.62 0.62 0.62 0.62 0.62 | Pred. Step 2 1.48 1.17 1.00 0.55 0.52 0.55 0.5 | Pred. 58 59,14 49,55 54,55 44,52 44,52 44,52 44,52 45,55 44,52 43,19 44,52 43,19 46,59 95% 95% 95% 95% 95% 95% 95% 95% 95% 9 |
| 10100 000 </td <td>AD 2013 2014 2015 2015 2015 2016 2015 2016 2016 2016 2016 2016 2016 2016 2017 2022 2022 2022 2022 2022 2022 2023 Arg 2014 2015 2016 2016 2026 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2026</td> <td>100% AD 55 57 52 47 45 52 47 45 44 43 43 45 44 43 45 44 43 45 44 43 45 700% PD PD PD PD PD 90 90 90 90 90 90 90 90 90 90 90 90 90</td> <td>98% Mail No. 1 1 0.9 0.9 0.7 0.7 0.5 0</td> <td>30% Stellar 0.85 0.73 0.86 0.63 0.63 0.63 0.63 0.63 0.63 0.63 0.6</td> <td>57% 125 0.89 0.7 0.62 0.59 0.61 0.69 0.64 0.73 0.76 0.86 0.76 0.86 0.76 0.86 0.76 0.89 0.77 0.82 0.89 0.77 0.62 0.89 0.64 0.78 0.89 0.77 0.62 0.89 0.78 0.89 0.78 0.89 0.78 0.89 0.78 0.89 0.78 0.89 0.78 0.89 0.89 0.78 0.89 0.89 0.78 0.89 0.89 0.78 0.89 0.89 0.89 0.78 0.89 0.89 0.84 0.78 0.89 0.84 0.78 0.86 0.86 0.86 0.86 0.86 0.86 0.86 0.8</td> <td>82% 3mp 0.58 0.54 0.54 0.54 0.55 0.55 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.54 0.54 0.54 0.55 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.55 0.54 0.54 0.55 0.54 0.55 0.</td> <td>/1 hodratic 1 0.9 0.82 0.72 0.71 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.56</td> <td>/f minificat 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.8</td> <td>711 meni 125 0.89 0.7 0.52 0.59 0.59 0.55 0.59 0.55 0.56 0.75 0.58 0.75 0.59 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.57 0.5</td> <td>/1 Inee 0.98 0.69 0.64 0.62 0.62 0.62 0.62 0.62 0.63 0.62 0.65 0.65 0.46 0.47 0.62 0.63 0.62 0.64 0.47 0.65</td> <td>Brain Role COD Role 0 -1 -5 -2 2 1 -5 -2 2 1 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36</td> <td>Strain CND 53 57 45 45 45 45 45 45 45 45 45 45 45 45 45</td> <td>Stra 1 footnets 0 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1</td> <td>Strs 2 nuclear 0 4.73 -3.4 -1.24 0.63 -1.24 0.63 -1.24 0.63 -1.24 0.65 -0.66 -0.68 -1.89 -0.68 -1.89 -0.68 -1.89 -0.68 -</td> <td>Strs 3 125 321 148 439 35 31 148 435 435 435 435 435 435 435 435</td> <td>Str. 4 Sec 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Hgt1 horses 0 4.45 -2.5 -3.85 -2.51 1.04 -1.28 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -0.55 -0.55 -0.55</td> <td>Hyt2 Bindian 0 4.38 4.207 4.28 0 4.19 0.34 4.19 0.34 4.19 0.34 4.29 4.6 4.33 4.00 4.33 4.00 4.33 4.00 4.23 4.25 0 4.25 0 0 4.25 0 4.25 0 0 4.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1</td> <td>Hgt3 Bass 0 445 219 45 45 45 45 45 45 45 45 45 45</td> <td>Higt 4 Higt 4 Higt 4 Higt 4 156 154 Higt 4 154 Higt 4 154 154 Higt 4 154 154 154 154 154 155 154 155 155</td> <td>Area 1 Numero 0 045 1525 154 154 154 154 154 154 154 15</td> <td>Ares 2 Stalling 0 0.36 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0.5 4.22 0.5 5.30 0.54 4.22 0.5 5.30 0.54 1.82 0.5 5.30 0.54 1.82 0.05 1.12 24% 5 36.81 0.05 1.12 3.05 0.05 1.12 24% 5 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12</td> <td>Area 3 mes 0 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,84 1,74 4,26 0,85 10,97 18,5 1,74 4,26 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 1,28 1,29 0,39 1,28 0,39 1,29 0,39 1,29 1,29 0,39 1,29 1</td> <td>Area 4 Brog 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Time Zone Accuracy Time Zone</td> <td>Pred. Shep 1 1.02 0.81 0.65 0.64 0.62 0.62 0.62 0.62 0.62 0.62 0.62 0.62</td> <td>Pred. Step 2 1.48 1.17 1.00 0.35 0.36 0.35 0.36 0.35 0.36 0.35 0.36 0.35 0.36 0.35 0.36 0.37 0.36 0.36 0.37 0.36 0.37 0.38 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.3</td> <td>Pred. 58 59,14 49,55 54,55 44,52 44,52 44,52 44,52 45,57 44,52 45,57 44,52 45,57 44,52 45,57 45,57 45,57 46,57 95% 95% 95% 95% 95% 95% 95% 95% 95% 95%</td> | AD 2013 2014 2015 2015 2015 2016 2015 2016 2016 2016 2016 2016 2016 2016 2017 2022 2022 2022 2022 2022 2022 2023 Arg 2014 2015 2016 2016 2026 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2027 2026 2026 | 100% AD 55 57 52 47 45 52 47 45 44 43 43 45 44 43 45 44 43 45 44 43 45 700% PD PD PD PD PD 90 90 90 90 90 90 90 90 90 90 90 90 90 | 98% Mail No. 1 1 0.9 0.9 0.7 0.7 0.5 0 | 30% Stellar 0.85 0.73 0.86 0.63 0.63 0.63 0.63 0.63 0.63 0.63 0.6 | 57% 125 0.89 0.7 0.62 0.59 0.61 0.69 0.64 0.73 0.76 0.86 0.76 0.86 0.76 0.86 0.76 0.89 0.77 0.82 0.89 0.77 0.62 0.89 0.64 0.78 0.89 0.77 0.62 0.89 0.78 0.89 0.78 0.89 0.78 0.89 0.78 0.89 0.78 0.89 0.78 0.89 0.89 0.78 0.89 0.89 0.78 0.89 0.89 0.78 0.89 0.89 0.89 0.78 0.89 0.89 0.84 0.78 0.89 0.84 0.78 0.86 0.86 0.86 0.86 0.86 0.86 0.86 0.8 | 82% 3mp 0.58 0.54 0.54 0.54 0.55 0.55 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.54 0.54 0.54 0.55 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.55 0.54 0.54 0.55 0.54 0.55 0. | /1 hodratic 1 0.9 0.82 0.72 0.71 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.56 | /f minificat 0.85 0.73 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.8 | 711 meni 125 0.89 0.7 0.52 0.59 0.59 0.55 0.59 0.55 0.56 0.75 0.58 0.75 0.59 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.56 0.55 0.57 0.5 | /1 Inee 0.98 0.69 0.64 0.62 0.62 0.62 0.62 0.62 0.63 0.62 0.65 0.65 0.46 0.47 0.62 0.63 0.62 0.64 0.47 0.65 | Brain Role COD Role 0 -1 -5 -2 2 1 -5 -2 2 1 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 -1.36 | Strain CND 53 57 45 45 45 45 45 45 45 45 45 45 45 45 45 | Stra 1 footnets 0 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 | Strs 2 nuclear 0 4.73 -3.4 -1.24 0.63 -1.24 0.63 -1.24 0.63 -1.24 0.65 -0.66 -0.68 -1.89 -0.68 -1.89 -0.68 -1.89 -0.68 - | Strs 3 125 321 148 439 35 31 148 435 435 435 435 435 435 435 435 | Str. 4 Sec 0 0 0 0 0 0 0 0 0 0 0 0 0 | Hgt1 horses 0 4.45 -2.5 -3.85 -2.51 1.04 -1.28 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -0.55 -0.55 -0.55 | Hyt2 Bindian 0 4.38 4.207 4.28 0 4.19 0.34 4.19 0.34 4.19 0.34 4.29 4.6 4.33 4.00 4.33 4.00 4.33 4.00 4.23 4.25 0 4.25 0 0 4.25 0 4.25 0 0 4.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1 | Hgt3 Bass 0 445 219 45 45 45 45 45 45 45 45 45 45 | Higt 4 Higt 4 Higt 4 Higt 4 156 154 Higt 4 154 Higt 4 154 154 Higt 4 154 154 154 154 154 155 154 155 155 | Area 1 Numero 0 045 1525 154 154 154 154 154 154 154 15 | Ares 2 Stalling 0 0.36 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0.5 4.22 0.5 5.30 0.54 4.22 0.5 5.30 0.54 1.82 0.5 5.30 0.54 1.82 0.05 1.12 24% 5 36.81 0.05 1.12 3.05 0.05 1.12 24% 5 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.05 0.05 1.12 3.12 3.12 3.12 3.12 3.12 3.12 3.12 | Area 3 mes 0 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,45 10,97 18,5 4,26 0,84 1,74 4,26 0,85 10,97 18,5 1,74 4,26 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,25 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 4,26 0,85 1,74 1,28 1,29 0,39 1,28 0,39 1,29 0,39 1,29 1,29 0,39 1,29 1 | Area 4 Brog 0 0 0 0 0 0 0 0 0 0 0 0 0 | Time Zone Accuracy Time Zone | Pred. Shep 1 1.02 0.81 0.65 0.64 0.62 0.62 0.62 0.62 0.62 0.62 0.62 0.62 | Pred. Step 2 1.48 1.17 1.00 0.35 0.36 0.35 0.36 0.35 0.36 0.35 0.36 0.35 0.36 0.35 0.36 0.37 0.36 0.36 0.37 0.36 0.37 0.38 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.3 | Pred. 58 59,14 49,55 54,55 44,52 44,52 44,52 44,52 45,57 44,52 45,57 44,52 45,57 44,52 45,57 45,57 45,57 46,57 95% 95% 95% 95% 95% 95% 95% 95% 95% 95% |
| B Descriptions Descriptions <thdescriptions< th=""> Descriptions</thdescriptions<> | AD 2013 2014 2015 2016 2016 2016 2016 2016 2016 2016 2016 | 100% AD AD S8 S8 S7 S2 S2 47 43 43 45 44 43 48.09 9 90% 48 46 45 42 39 39 39 37 7 41.73 41.73 | 98% Mail/2004 1 0.9 0.82 0.72 0.71 0.59 | 375 Stuffaat 0.85 0.73 0.66 0.63 0.62 0.65 0.55 0.5 | 57% https: https://www.selectropy.com/ 0.69 0.7 0.62 0.69 0.64 0.76 0.64 0.76 0.64 0.76 0.76 0.86 0.76 0.89 0.76 0.42 0.69 0.64 0.76 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.76 0.59 0.64 0.76 0.65 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.64 0.76 0.77 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.59 0.5 | 82% 3% 0.58 0.58 0.54 0.54 0.55 0.55 0.55 0.55 0.55 0.55 | /1 heatest 1 0.9 0.82 0.72 0.71 0.7 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | /f Bashad 0.455 0.453 0.453 0.452 0.453 0.45 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 | /// men 125 0.89 0.7 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.7 0.56 0.7 0.59 0.7 0.7 0.59 0.7 0.7 0.59 0.7 0.7 0.7 0.59 0.7 0.7 0.59 0.7 0.7 0.59 0.7 0.7 0.59 0.7 0.7 0.58 0.7 0.7 0.58 0.7 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.59 0.7 0.58 0.7 0.58 0.7 0.59 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.7 0.58 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0 | /1 Inee 0.98 0.69 0.64 0.62 0.62 0.63 0.62 0.63 0.62 0.63 0.65 0.47 0.63 0.69 0.64 0.69 0.64 0.69 0.64 0.69 0.64 0.62 0.65 0.67 0.65 0.47 0.65 0.65 0.47 0.65 0.67 0.65 0.67 0.65 0.67 0.65 0.67 0.65 0.67 0.65 0.67 0.65 0.67 0.65 0. | Brain Role COD Role O 1 -5 -2 2 1 -5 2 1 -1.36 ODE Rose 0 -2 -1 -1.36 ODE Rose 0 -2 -1 -3 0 -1 -3 0 -2 -1 | Strain CND 53 57 45 45 45 45 45 45 45 45 45 45 45 45 45 | Stra 1 foodec 0 4.1 3.5 -1.42 1.4 0.56 -1.21 1.18 -0.58 -1.01 50000 -1.01 50000 -1.01 50000 -1.01 50000 -1.01 50000 -1.01 50000 -1.01 50000 -1.01 50000 -1.01 500000 -1.01 5000000 -1.01 5000000000000000000000000000000000000 | Strs 2 nuclear 0 4.73 3.4 4.23 3.3 1.18 4.24 1.24 1.24 1.24 0.63 3 3 1.18 0.65 0.65 0.65 0.68 0.4.88 0.68 0.4.88 0.68 0.4.88 0.0.68 0.0 | Strs 3 Base 0 4.89 3.5 -3.1 1.22 0.69 -3.2 1.46 4.27 4.26 4.27 4.27 4.77 4. | Str. 4 Sec. 0 0 0 0 0 0 0 0 0 0 0 0 0 | Hgt1 hostst 0 4.45 -2.5 -3.85 -2.51 1.04 -1.28 -4.59 - | Hgt2 Instant 0 4.35 4.207 4.28 0 4.19 0.34 4.19 0.34 4.19 4.5 4.5 9 1.5 1.5 10 4.5 10 1.5 1.5 1 1.5 10 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 | Hgt3 Bass 0 445 4219 425 425 425 425 425 425 425 425 425 425 | Hgt 4 Hgt 4 Hgt 4 189 0 4.34 4.185 3.2 4.222 0.01 0.34 4.19 0.34 4.059 0 4.689 -1.01 -1.27 -0.51 0.31 -0.59 0 0 -0.47 -0.56 -0.9 0 -0.56 -0.9 0 -0.56 -0.9 0 -0.56 -0.9 0 -0.56 -0.9 -0.56 -0.9 -0.56 -0.55 -0.9 -0.55 -0.9 -0.55 -0.9 -0.55 -0.9 -0.55 | Area 1 InuRED 0 045 125 1925 502 402 4229 23% Area 1 104 6.3 4229 23% Area 1 131 1.31 1.31 1.31 1.34 0 0 1.18 0 0 1.16 1.23 8 27% | Area 2 Sesificat 0 0.36 4.39 0 0.54 4.39 0 0.54 4.39 0.54 5.30 0.55 5.30 0.54 5.30 0.55 5.30 0.55 5.30 0.55 5.30 0.55 5.30 0.55 5.30 0.55 5.30 0.55 5.30 0.55 5.30 0.55 5.30 0.55 5.30 0.55 5.30 0.55 5.30 0.55 5.30 0.55 5.30 5.55 5.55 | Area 3 Inex 0 0.45 10.97 18.5 4.28 0.04 0.97 18.5 4.28 0.04 0.97 18.5 0.81 0.81 0.81 0.81 0.81 0.81 0.81 0.81 0.81 0.81 0.85 0.81 0.81 0.85 0.81 0.85 0.81 0.85 0.81 0.85 0.81 0.85 0.81 0.85 0.81 0.85 0.28 0.34 0.34 0.35 | Area 4 Bargo 0 0 0 0 0 0 0 0 0 0 0 0 0 | Time Zons Accuracy Time Zone | Pred. Shep 1 1.02 Shep 1 1.03 | Pred. Step 2 2 1.48 1.47 1.00 0.95 0 | Pred. WHT 58 59,14 49,55 44,51 44,52 45,52 43,55 44,51 44,52 45,52 45,52 45,52 45,52 45,52 45,57 46,51 59% 48 48 48,7 42,59 59% 48 59% 48 59% 48 59,54 40,55 59% 48 59% 49% 49% 49% 49% 49% 49% 49% 49% 49% 4 |
| 303 9 1 68 10 80 60 8 6 8 6 9 1 6 1 6 10 60 10 8 0 1 6 10 8 10 8 10 8 10 8 10 8 1 8 10 </td <td>AD 2013 2015 2016 2016 2016 2016 2016 2016 2016 2016</td> <td>100% AD 55 57 52 52 47 52 47 43 43 43 45 45 44 43 45 45 46 45 46 46 45 46 46 45 47 41 41 41 41 41 41 41 41 42 39 9 39 37 7 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8</td> <td>98% hudros 1 1 0.9 1 0.9 0.8 0.7 0.7 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5</td> <td>375 Stuffaat 0.85 0.73 0.66 0.65 0.62 0.65 0.55 0.5</td> <td>57% https: https://www.selectrony.com/ 0.69 0.7 0.62 0.69 0.61 0.69 0.64 0.76 0.64 0.76 0.66 0.76 0.89 0.76 0.89 0.76 0.89 0.76 0.89 0.61 0.64 0.53 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.65 0.64 0.65 0.</td> <td>82% 3% 0.58 0.59 0.54 0.55 0.55 0.55 0.55 0.55 0.55 0.55</td> <td>/1 heatest 1 0.9 0.82 0.72 0.71 0.7 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58</td> <td>/f Bashad 0.455 0.453 0.453 0.452 0.453 0.45 0.65 0.65 0.65 0.455 0.455 0.455 0.455 0.455 0.455 0.459 0.455 0.457 0.455 0.457 0.455 0.457 0.455 0.457 0.455 0.457 0.455 0.457 0.455 0.4570</td> <td>/// mexi 125 0.89 0.7 0.52 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59</td> <td>/1 Beeg 0.38 0.69 0.64 0.62 0.62 0.63 0.57 0.65 0.65 0.47 71 Beeg 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.57 0.66 0.65 0.57 0.65 0.65 0.57 0.65 0.65 0.57 0.65 0.65 0.57 0.65 0.65 0.65 0.65 0.65 0.57 0.65 0.65 0.57 0.65 0.65 0.57 0.65 0.65 0.57 0.65 0.57 0.65 0.57 0.65 0.57 0.65 0.57 0.65 0.57 0.65 0.57 0.65 0.57</td> <td>Items Rate COD Rate 0 -1 -5 -2 2 -1 -5 2 -1 -5 2 -1 -5 2 -1 -1.386 0 -2 -1 -1.386 0 -2 -1 -3 0 0 -2 -1 -3 0 -2 -1 -3 0 0 -2 -1 -3 0 -1 -3 0 -1 -3 -1 -3 -4 -5 -7</td> <td>Strain CVID 53 57 52 57 52 57 43 43 43 43 44 43 45 44 43 45 44 43 5 5 7 8 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7</td> <td>Stra 1 footien 0 4.3 4.1 3.5 4.1 1.4 0.56 4.3 2 1.16 4.3 2 1.16 4.3 2 1.16 5 0.56 0 1.18 4.3 2 1.18 4.3 2 0.56 0 1.18 0 0 1.18 4.3 5 5 0.55 0 0 1.18 2 1.18 1.55 0.55 0 0 1.18 2 1.18 1.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55</td> <td>Strs 2 middea 4233 -44 -4315 -124 0.63 -3 -124 0.63 -1.24 0.65 -4.88 -4.88 -4.88 -4.88 -4.88 -4.88 -4.88 -4.88 -4.88 -1.89 -0.62 -0.63 -1.89 -0.62 -0.64 -0.63 -1.2 -0.64 -0.65 -0.55 -0.5</td> <td>Strs 3 Base 0 4.89 3.55 -3.1 1.22 0.69 -3.2 1.46 4.27 4.26 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.27 4.26 4.27 4.26 4.27 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.29 4.27 4.29 4.29 4.29 4.27 4.29 4.27 4.29 4.27 4</td> <td>Str. 4 Sec. 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Hgt1 notett 2-55 -2-51 -</td> <td>Hgt2 Bindbar 0 4.35 4.207 4.29 0 4.59 4.59 4.59 4.59 4.59 4.59 4.59 4.59</td> <td>Hgt3 Mass 0 445 4219 -3.3 -2.14 0.02 -1.28 4.87 -0.35 -4.81 -0.85 -1.28 -0.85 -1.28 -0.95 -1.28 -0.95 -1.28 -0.95 -1.28 -0.95</td> <td>Higt 4 Higt 4 Higt 4 185 -3.2 -2.22 0.01 0.34 -0.82 -0.85 -0.95 -0.9</td> <td>Ama 1 Inuments 0 0 455 125 522 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 114 40 40 40 40 40 40 40 40 40 40 40 40 40</td> <td>Ares 2 Staffaat 0 0.38 10.33 16.38 0 0.94 1.33 16.38 0 0.94 1.42 2.429 0.5 30.81 2.475 2.475 0 0.425 0.5 3.06 1.46 1.47 3.366 1.25 0 0.32 1.25 0 0.32 5.33 3.36 1.25 0 0.32 3.36 1.25 0 1.46 1.25 0 1.46 1.25 0 1.46 1.25 0 1.46 1.25 0 1.46 2.475 0 1.46 1.475 0 1.46 1.475 0 1.46 1.475 0 1.46 1.475 0 1.46 1.475 0 1.475 0 1.46 1.475 0 1.475 1.475 0 1.475 0 1.475 1.</td> <td>Area 3 may 0 0,45 10,97 16,55 4,28 0,04 4,255 6,28 -1,74 4,355 6,28 -1,74 4,355 6,28 -1,74 4,355 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 1</td> <td>Area 4 Brey 0 0 0.34 3.72 15 4.44 0.45 5.55 35.69 2.2% 4.72 4.54 0.45 0.34 0.45 0.34 0.45 0.01 1.38 0.01 1.38 1.01 1.38 1.27 0 0.031 1.17 0 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.034 1.27 0.034 1.27 0.034 1.27 0.034 1.29 0.031 1.29 0.031 1.29 0.031 1.29 0.031 1.29 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.034 1.29 0.031 1.27 0.034 1.29 0.031 1.27 0.034 1.29 0.034 1.29 0.031 1.27 0.034 1.29 0.034 1.29 0.034 1.27 0.27 0.27 0.27 0.27 0.27 0.27 0.27 0</td> <td>Time Zone Accurscy Time Zone Accurscy Time</td> <td>Pred. Shep 1 1.02 6.81 0.81 0.65 0.62 0.62 0.62 0.62 0.62 0.62 0.62 0.62</td> <td>Pred. Step 2 2 1.48 1.47 1.00 0.95 0</td> <td>Pred. 98 95,14 49,55 45,51 44,52 45,</td> | AD 2013 2015 2016 2016 2016 2016 2016 2016 2016 2016 | 100% AD 55 57 52 52 47 52 47 43 43 43 45 45 44 43 45 45 46 45 46 46 45 46 46 45 47 41 41 41 41 41 41 41 41 42 39 9 39 37 7 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 | 98% hudros 1 1 0.9 1 0.9 0.8 0.7 0.7 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | 375 Stuffaat 0.85 0.73 0.66 0.65 0.62 0.65 0.55 0.5 | 57% https: https://www.selectrony.com/ 0.69 0.7 0.62 0.69 0.61 0.69 0.64 0.76 0.64 0.76 0.66 0.76 0.89 0.76 0.89 0.76 0.89 0.76 0.89 0.61 0.64 0.53 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.59 0.64 0.65 0.64 0.65 0. | 82% 3% 0.58 0.59 0.54 0.55 0.55 0.55 0.55 0.55 0.55 0.55 | /1 heatest 1 0.9 0.82 0.72 0.71 0.7 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | /f Bashad 0.455 0.453 0.453 0.452 0.453 0.45 0.65 0.65 0.65 0.455 0.455 0.455 0.455 0.455 0.455 0.459 0.455 0.457 0.455 0.457 0.455 0.457 0.455 0.457 0.455 0.457 0.455 0.457 0.455 0.4570 | /// mexi 125 0.89 0.7 0.52 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 | /1 Beeg 0.38 0.69 0.64 0.62 0.62 0.63 0.57 0.65 0.65 0.47 71 Beeg 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.57 0.66 0.65 0.57 0.65 0.65 0.57 0.65 0.65 0.57 0.65 0.65 0.57 0.65 0.65 0.65 0.65 0.65 0.57 0.65 0.65 0.57 0.65 0.65 0.57 0.65 0.65 0.57 0.65 0.57 0.65 0.57 0.65 0.57 0.65 0.57 0.65 0.57 0.65 0.57 0.65 0.57 | Items Rate COD Rate 0 -1 -5 -2 2 -1 -5 2 -1 -5 2 -1 -5 2 -1 -1.386 0 -2 -1 -1.386 0 -2 -1 -3 0 0 -2 -1 -3 0 -2 -1 -3 0 0 -2 -1 -3 0 -1 -3 0 -1 -3 -1 -3 -4 -5 -7 | Strain CVID 53 57 52 57 52 57 43 43 43 43 44 43 45 44 43 45 44 43 5 5 7 8 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 | Stra 1 footien 0 4.3 4.1 3.5 4.1 1.4 0.56 4.3 2 1.16 4.3 2 1.16 4.3 2 1.16 5 0.56 0 1.18 4.3 2 1.18 4.3 2 0.56 0 1.18 0 0 1.18 4.3 5 5 0.55 0 0 1.18 2 1.18 1.55 0.55 0 0 1.18 2 1.18 1.55 0.55 0.55 0.55 0.55 0.55 0.55 0.55 | Strs 2 middea 4233 -44 -4315 -124 0.63 -3 -124 0.63 -1.24 0.65 -4.88 -4.88 -4.88 -4.88 -4.88 -4.88 -4.88 -4.88 -4.88 -1.89 -0.62 -0.63 -1.89 -0.62 -0.64 -0.63 -1.2 -0.64 -0.65 -0.55 -0.5 | Strs 3 Base 0 4.89 3.55 -3.1 1.22 0.69 -3.2 1.46 4.27 4.26 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.27 4.26 4.27 4.26 4.27 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.26 4.27 4.29 4.27 4.29 4.29 4.29 4.27 4.29 4.27 4.29 4.27 4 | Str. 4 Sec. 0 0 0 0 0 0 0 0 0 0 0 0 0 | Hgt1 notett 2-55 -2-51 - | Hgt2 Bindbar 0 4.35 4.207 4.29 0 4.59 4.59 4.59 4.59 4.59 4.59 4.59 4.59 | Hgt3 Mass 0 445 4219 -3.3 -2.14 0.02 -1.28 4.87 -0.35 -4.81 -0.85 -1.28 -0.85 -1.28 -0.95 -1.28 -0.95 -1.28 -0.95 -1.28 -0.95 | Higt 4 Higt 4 Higt 4 185 -3.2 -2.22 0.01 0.34 -0.82 -0.85 -0.95 -0.9 | Ama 1 Inuments 0 0 455 125 522 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 23% 4022 114 40 40 40 40 40 40 40 40 40 40 40 40 40 | Ares 2 Staffaat 0 0.38 10.33 16.38 0 0.94 1.33 16.38 0 0.94 1.42 2.429 0.5 30.81 2.475 2.475 0 0.425 0.5 3.06 1.46 1.47 3.366 1.25 0 0.32 1.25 0 0.32 5.33 3.36 1.25 0 0.32 3.36 1.25 0 1.46 1.25 0 1.46 1.25 0 1.46 1.25 0 1.46 1.25 0 1.46 2.475 0 1.46 1.475 0 1.46 1.475 0 1.46 1.475 0 1.46 1.475 0 1.46 1.475 0 1.475 0 1.46 1.475 0 1.475 1.475 0 1.475 0 1.475 1. | Area 3 may 0 0,45 10,97 16,55 4,28 0,04 4,255 6,28 -1,74 4,355 6,28 -1,74 4,355 6,28 -1,74 4,355 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 5,55 6,28 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 4,355 0,04 1,74 1 | Area 4 Brey 0 0 0.34 3.72 15 4.44 0.45 5.55 35.69 2.2% 4.72 4.54 0.45 0.34 0.45 0.34 0.45 0.01 1.38 0.01 1.38 1.01 1.38 1.27 0 0.031 1.17 0 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.034 1.27 0.034 1.27 0.034 1.27 0.034 1.29 0.031 1.29 0.031 1.29 0.031 1.29 0.031 1.29 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.034 1.29 0.031 1.27 0.034 1.29 0.031 1.27 0.034 1.29 0.034 1.29 0.031 1.27 0.034 1.29 0.034 1.29 0.034 1.27 0.27 0.27 0.27 0.27 0.27 0.27 0.27 0 | Time Zone Accurscy Time Zone Accurscy Time | Pred. Shep 1 1.02 6.81 0.81 0.65 0.62 0.62 0.62 0.62 0.62 0.62 0.62 0.62 | Pred. Step 2 2 1.48 1.47 1.00 0.95 0 | Pred. 98 95,14 49,55 45,51 44,52 45, |
| 308 6 10< | AD 2013 2015 2015 2016 2016 2016 2016 2016 2016 2016 2016 | 100% AD AD 58 57 52 47 43 43 43 44 43 44 43 44 44 43 44 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 45 42 44 42 39 39 39 39 39 37 41.73 100% DN DN | 98% huddoo 1 0.99 0.82 0.72 0.71 0.7 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | 30% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% | 67% man man 1.25 0.89 0.7 0.62 0.59 0.61 0.70 0.64 0.73 0.76 0.86 0.76 0.86 0.76 0.86 0.76 0.89 0.7 0.55% 0.89 0.7 0.62 0.89 0.61 0.62 0.64 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | 82% 3mg 0.58 0.58 0.54 0.54 0.55 0.55 0.55 0.55 0.55 0.55 | /1 Pandination 1 0.9 0.82 0.72 0.66 0.56 0.56 0.56 0.56 0.56 0.56 0.56 | /f minituse 0.85 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.83 | /// max 125 0.89 0.7 0.62 0.59 0.64 0.70 0.55 0.59 0.54 0.55 0.56 0.75 0.55 0.55 0.55 0.55 0.55 0.55 0.55 | /1 Biese 0.38 0.69 0.64 0.62 0.63 0.62 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | Strain Rule COD Rule 0 -1 -5 -2 2 -1 -5 -2 2 -1 -5 -2 2 -1 -1.3 -1.3 0 -2 -1 -1.3 -1 0 -2 -1 -1 0 0 -2 -1 -3 -1 0 0 -2 -1 0 0 -2 -1 0 0 -2 -1 0 0 0 -2 -1 -1 0 0 -2 -1 0 -2 -1 -1 0 -2 -1 -1 0 -2 -1 -1 0 0 -2 < | Strain CVD 53 57 52 47 45 47 45 47 45 47 45 47 43 45 44 43 45 44 43 45 44 43 45 44 43 45 44 43 45 44 43 45 44 43 45 44 43 45 47 43 45 47 43 45 47 45 47 40 57 57 57 57 57 57 57 57 57 57 57 57 57 | Strs 1 footien 0 -0.8 -1.42 -1.41 -1.42 -1.42 -1.41 -1.42 -1.41 -1.42 -1.41 -1.41 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 <td>Strs 2 middear 0 4273 -3.4 423 -3.4 -1.24 0.63 -1.24 0.65 -0.6 -0.6 -0.6 -0.88 -0.6 -0.68</td> <td>Strs 3 Strs 3</td> <td>Str. 4 Sec. 0 0 0 0 0 0 0 0 0 2 2 2 2 2 2 2 2 2 2</td> <td>Hgt1 notes 2-5 -2-5 -2-5 -2-5 -2-5 -2-5 -2-5 -2-5</td> <td>Hgt2 Bindbar 0 4.35 4.207 4.29 0 0 4.59 4.59 4.59 4.59 4.59 4.59 4.59 4.59</td> <td>Hgt3 Mass 0 445 4219 -3.3 -2.14 0.02 -1.28 -4.21 0.05 -4.25</td> <td>Higt 4 Higt 4 Higt 4 185 -3.2 -2.22 0.01 0.34 -0.82 -0.85 -0.95 -0.9</td> <td>Ama 1 humeou 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Ares 2 Stuffaat 0 0.38 15.38 4.39 0 0.94 4.39 0 0.94 4.39 0.5 33 4.39 0 0.94 4.22 0.5 30.81 24% 5 30.81 1.45 1.45 0 1.46 1.45 0 1.45 1.25 0 0 1.45 1.25 0 0 1.25 0 0 1.25 0 0 1.25 1.25 0 1.25 1.25 0 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25</td> <td>Area 3 may 0 0,45 10,97 16,55 4,28 0,04 4,255 6,28 -1,74 4,355 6,28 -1,74 4,355 6,28 -1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 0,811 1,225 1,24</td> <td>Arma 4 Brey 0 0 0.34 3.72 35 4.44 0.45 5.55 4.44 0.45 0.34 0.34 0.45 0.34 0.45 0.01 1.38 1.01 1.38 1.01 1.38 1.01 1.27 0 0.031 1.177 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.034 1.27 0.034 1.27 0.034 1.27 0.034 1.235 1.2377 1.2377 1.2377 1.2377 1.2377 1.2377 1.2377 1.2377 1.23</td> <td>Time Zone Accuracy Time Zone Accuracy</td> <td>Pred. Shep 11 1.02 0.81 1.02 0.81 0.64 0.64 0.64 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65</td> <td>Pred. Step 22 1.48 1.17 1.00 0.85 0.39 0.35 0.39 0.35 0.39 0.</td> <td>Pred. 58 59,14 49,55 44,51 44,52 44,51 44,52 45,52 45,51 45,</td> | Strs 2 middear 0 4273 -3.4 423 -3.4 -1.24 0.63 -1.24 0.65 -0.6 -0.6 -0.6 -0.88 -0.6 -0.68 | Strs 3 Strs 3 | Str. 4 Sec. 0 0 0 0 0 0 0 0 0 2 2 2 2 2 2 2 2 2 2 | Hgt1 notes 2-5 -2-5 -2-5 -2-5 -2-5 -2-5 -2-5 -2-5 | Hgt2 Bindbar 0 4.35 4.207 4.29 0 0 4.59 4.59 4.59 4.59 4.59 4.59 4.59 4.59 | Hgt3 Mass 0 445 4219 -3.3 -2.14 0.02 -1.28 -4.21 0.05 -4.25 | Higt 4 Higt 4 Higt 4 185 -3.2 -2.22 0.01 0.34 -0.82 -0.85 -0.95 -0.9 | Ama 1 humeou 0 0 0 0 0 0 0 0 0 0 0 0 0 | Ares 2 Stuffaat 0 0.38 15.38 4.39 0 0.94 4.39 0 0.94 4.39 0.5 33 4.39 0 0.94 4.22 0.5 30.81 24% 5 30.81 1.45 1.45 0 1.46 1.45 0 1.45 1.25 0 0 1.45 1.25 0 0 1.25 0 0 1.25 0 0 1.25 1.25 0 1.25 1.25 0 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 | Area 3 may 0 0,45 10,97 16,55 4,28 0,04 4,255 6,28 -1,74 4,355 6,28 -1,74 4,355 6,28 -1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 6,28 1,74 4,355 0,811 1,225 1,24 | Arma 4 Brey 0 0 0.34 3.72 35 4.44 0.45 5.55 4.44 0.45 0.34 0.34 0.45 0.34 0.45 0.01 1.38 1.01 1.38 1.01 1.38 1.01 1.27 0 0.031 1.177 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.031 1.27 0.034 1.27 0.034 1.27 0.034 1.27 0.034 1.235 1.2377 1.2377 1.2377 1.2377 1.2377 1.2377 1.2377 1.2377 1.23 | Time Zone Accuracy Time Zone Accuracy | Pred. Shep 11 1.02 0.81 1.02 0.81 0.64 0.64 0.64 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | Pred. Step 22 1.48 1.17 1.00 0.85 0.39 0.35 0.39 0.35 0.39 0. | Pred. 58 59,14 49,55 44,51 44,52 44,51 44,52 45,52 45,51 45, |
| D37 T 165 167 166 168 | AD 2013 2016 2016 2017 2018 2019 2017 2018 2019 2020 2022 2022 2022 2022 2022 2023 2017 2019 2019 2019 2020 2021 2020 2023 2023 2037 2019 2019 2019 2020 2020 2020 2021 2019 2019 2020 2020 2020 2020 2021 2019 2019 2019 2020 2020 2020 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2020 2021 2022 2023 2021 20 | 100% AD 58 57 52 47 45 45 44 43 44 44 45 44 44 45 44 45 44 45 44 45 44 45 44 45 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 44 | 98% Number 1 0.3 0.42 0.72 0.7 0.7 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | 30% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% | 67% maps 1.25 0.89 0.7 0.62 0.59 0.61 0.70 0.62 0.69 0.64 0.73 0.76 0.86 0.76 0.86 0.76 0.86 0.76 0.89 0.55% 0.89 0.7 0.62 0.89 0.64 0.73 0.62 0.89 0.64 0.73 0.62 0.64 0.65 0.86 0.64 0.76 0.86 0.86 0.76 0.86 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.6 | 82% 3mg 0.58 0.58 0.54 0.54 0.55 0.55 0.55 0.55 0.55 0.55 | /1 Pandination 1 0.9 0.82 0.72 0.66 0.56 0.56 0.56 0.56 0.56 0.56 0.72 0.56 0.56 0.56 0.72 0.56 0.56 0.52 0.72 0.71 0.65 0.62 0.62 0.72 0.71 0.65 0.62 0.72 0.72 0.72 0.56 0.56 0.56 0.56 0.56 0.55 0.55 0.55 | /f minitus 0.85 0.73 0.83 0.82 0.83 0.82 0.83 0.82 0.83 0.85 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.6 | /// mes 125 125 125 125 125 125 125 125 125 125 | /1 Breac 0.38 0.59 0.54 0.62 0.62 0.62 0.62 0.62 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.62 0.63 0.64 0.63 0.69 0.64 0.69 0.64 0.65 0 | Strain Ratio COD Rate 0 -1 -5 -2 2 1 -5 2 1 -5 2 1 -1 -1.38 0 -2 -1 -3 -1 -3 0 -2 -1 -3 0 -2 -1 -3 0 -2 -1 -3 0 0 0 0 -2 -1 -3 0 0 0 -2 -1 -3 -1 -3 -1 -3 -3 | Strain CVD 53 57 52 47 45 48 43 43 43 43 43 44 43 43 45 44 43 45 44 43 5 5 5 7 6 7 7 7 7 8 8 8 43 43 43 43 43 43 43 43 43 43 43 43 43 | Strs 1 footien 0 -0.8 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.61 Strs 1 strain -1.01 Strs 1 -0.58 -1.01 Strs 1 -0.58 -1.01 -0.58 -1.01 Strs 1 -0.58 -1.01 -1.02 -1.03 -1.04 -1.05 -1.01 -1.02 -1.03 -1.04 -1.05 -1.01 -1.02 -1.03 -1.04 -1.05 -1.01 -1.02 -1.02 -1.03 -1.0 | Strs 2 method 0 42,73 3,4 4,3,15 -1,24 1,24 1,24 1,24 0,63 3 1,18 -0,6 6 -0,68 | Strs 3 Strs 3 | Str. 4 Sec. 0 -0.69 -0.22 -1.24 -1.54 -1.54 -1.54 -1.54 -1.55 -1.55 -1.54 -1.55 -1.54 -1.55 | Hgt1 heatsto 0 -0.45 -2.5 -3.85 -2.51 -0.29 -1.28 -1.28 -1.28 -1.28 -1.28 -1.28 -1.28 -1.28 -1.28 -1.28 -1.28 -1.28 -1.28 -1.28 -0.29 -0.39 -0.34 -0.35 0.34 -0.35 0.34 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.56 -0.55 -0.5 | Hgt 2 Instant 0 4.38 4.217 0 1.34 4.219 0 1.34 4.219 0 1.34 4.219 0 1.34 4.31 0.29 4.55 4.055 4.055 4.059 0 4.55 4.55 4.55 0 1.55 0 1.55 1.55 | Hgt3 max 0 4.45 4.45 4.219 -3.33 4.214 4.219 -0.25 4.28 4.29 4.28 | Higt 4 Higt 4 199 0 4.34 4.155 -3.2 4.222 2.22 1.55 -3.2 4.24 4.46 4.46 -1.19 0.54 4.46 -0.82 -1.27 -0.51 0.51 -0.51 -0.51 -0.56 46 Higt 4 -0.56 -0.56 -0.57 -0.56 -0.56 -0.57 -0.56 -0.57 | Area 1 number 0 0.455 1525 562 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.02 1.14 0 1.13 4.47 1.86 0 1.186 0 1.16 12.238 27% | Area 2 Sestina 0 0.36 10.33 15.38 4.39 0 0.34 4.39 0 0.54 5.53 0.54 5.53 0.54 5.53 0.54 5.53 0.54 5.53 0.54 5.53 0.54 5.53 0.54 5.53 0.55 0.55 0.55 0.55 0.55 0.55 0.55 | Area 3 mass 0 0.45 10.97 14.55 4.28 0.04 0.55 6.28 4.28 0.04 0.55 6.28 4.28 0.04 0.55 6.28 4.28 0.04 0.55 6.28 4.28 0.04 0.55 6.28 1.28 0.81 0.85 1.28 0.81 0.85 1.28 0.81 0.85 1.28 0.04 0.85 1.28 0.81 0.85 1.28 0.81 0.85 1.28 1.28 0.81 0.85 1.28 1.28 0.81 0.85 1.28 1.28 0.81 0.85 1.28 1.28 1.28 0.04 0.17 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.00 1.28 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.04 0.128 1.28 0.00 0.128 1.28 0.00 0.128 1.28 0.00 0.284 0.00 0.284 0.00 0.284 0.00 0.284 0.00 0.284 0.00 0.284 0.00 0.284 0.00 0.284 0.00 0.284 0.00 0.00 0.34 1.28 0.00 0.0 | Area 4 Bees 0 0.34 3.72 5.95 4.44 0.42 2.34 5.55 5.69 2.3% 4.34 0.45 35.69 0.33 1.01 1.334 1.27 0 0.31 1.27 0 0.31 1.77 0 0.031 1.777 0.031 1.777 0.0310000000000 | Time Zone Accuracy Time Zone Accuracy Time Zone | Pred. 1 Shep 11 1.02 0.84 0.84 0.84 0.84 0.84 0.84 0.85 0.89 90% Pred. 5 0.89 90% 0.89 90% 0.81 0.89 90% 0.82 0.82 0.82 0.84 0.84 0.85 0.84 0.85 0.84 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 | Pred. Step 22 1.48 1.47 1.00 0.85 0.39 0. | Pred. 984 585 58,14 43,55 44,51 44,52 44,51 44,52 45,25 45,25 45,25 45,25 45,25 45,25 45,25 45,25 45,25 98% 98% 98% 98% 98,38 38,55 37,41 37,46 99,38 38,55 37,41 37,47 40,48 99,58 38,55 37,41 37,47 40,48 38,55 37,41 40,48 38,55 37,41 40,48 38,55 37,41 40,48 38,55 37,41 40,48 38,55 37,41 40,55 37,41 40,55 37,41 40,55 37,41 40,55 37,41 40,55 37,41 40,55 37,41 40,55 38,55 37,41 40,55 38,55 37,41 40,55 38,55 37,41 40,55 38,55 37,41 40,55 38,55 37,41 40,55 37,41 40,55 37,41 40,55 37,41 40,55 37,41 40,55 37,41 37,41 40,55 37,41 39,55 37,41 37,41 37,41 39,55 37,41 37,41 39,51 39,51 39,51 39,51 37,41 37,41 39,51 39,51 39,51 39,51 37,41 37,41 39,51 39,51 39,51 39,51 30,51 37,41 37,41 39,51 39,51 30,51 37,41 37,41 39,51 39,51 30,510 |
| mm | AD 2013 2014 2015 2016 2017 2017 2018 2020 2020 2020 2020 2020 2020 2020 | x00% AD AD S8 S8 S7 S2 S7 S3 S7 S3 S7 S3 S9 S3 S9 S3 S9 S3 S9 S3 S9 S3 S9 S9 | 98% Number 1 0.3 0.42 0.72 0.7 0.7 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | 33% Swithat 0.85 0.73 0.85 0.63 0.63 0.63 0.63 0.63 0.63 0.65 0.59 0.5 0.59 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | 67% men 1.25 0.89 0.7 0.62 0.59 0.61 0.59 0.64 0.78 0.66 0.78 0.66 0.78 0.66 0.78 0.66 0.78 0.66 0.78 0.66 0.78 0.66 0.78 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | 82% 3800 638 649 644 644 644 645 645 645 645 645 | /1 Parameter 1 0.9 0.82 0.72 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.56 | /f binificat 0.85 0.73 0.83 0.62 0.62 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | /// max 125 0.89 0.7 0.52 0.59 0.54 0.75 0.55 0.55 0.75 0.55 0.75 0.55 0.75 0.55 0.75 0.55 0.75 0.55 0.5 | /1 Bing 0.38 0.59 0.54 0.52 0.55 0. | Brain Rate 0078 Rate 0078 Rate 0 -1 -5 -5 -2 1 -5 -2 -1 -1.36 Brain Rate -1.36 0 -2 -1 -3 -1 -3 0 0 -2 -1 -3 -1 -3 -1 -3 -1 -3 -1 -3 -1 -3 -1 -3 -1 -3 -1 -3 -1 -3 -1 -3 -1 -1 -1 -1 -1 -1< | Strain CVD 53 53 57 52 47 43 44 43 45 44 43 45 44 43 45 60 00 00 30 30 30 | Strs 1 footiett 0 -0.9 -4.1 -0.8 -1.42 -1.43 -1.44 -1.45 -1.45 -1.45 -1.45 -1.45 -1.45 -1.45 -1.45 -1.45 -1.45 -1.45 -1.45 | Strs 2 methiat 0 -4.23 -4.24 -4.23 -1.24 1.24 -1.24 -1.24 -1.24 -0.65 -0.66 -0.88 -1.46 -0.63 -1.22 0 -1.23 -1.46 -0.63 -1.24 -0.64 -0.54 -0.54 -0.54 -0.54 | Stm 3 Imps 0 4.89 3.5 -1.18 1.22 0.63 -1.18 1.22 1.46 4.78 4.89 -1.18 -1.18 -1.22 1.46 -1.22 1.46 -1.22 1.46 -1.72 0 -1.72 -1.72 -1.72 -1.72 -1.72 -1.72 -1.72 -1.72 -1.72 -1.72 | Str. 4 Sec. 0 -0.69 -0.22 -1.24 -1.24 -0.62 -1.24 -1.24 -0.62 -1.24 -0.62 -0.64 -0.67 -0.84 -0.66 -0.84 -0.67 -0.84 -0.69 -0.84 -0.84 -0.85 -0.84 -0.84 -0.85 -0.85 -0.84 -0.85 | Hgt1 heatsto 0 -0.445 -2.5 -3.85 -2.51 -0.29 -0.29 -0.29 -0.34 -0.35 -0.34 -0.35 -0.36 0 -0.56 0 -0.56 0 -0.56 0 -0.56 0 -0.55 | Hgt 2 Instant 0 4.38 4.39 4.19 0 4.31 4.19 4.19 4.19 4.29 4.6 4.31 4.19 4.29 4.6 4.31 4.19 4.29 4.6 4.31 4.29 4.55 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29 | Hgt3 men 0 0 4.45 -2.19 -3.3 -2.14 -2.19 -3.3 -2.14 -0.25 -1 | Higt 4 Higt 4 Higt 4 -1.85 -3.22 -2.22 | Area 1 Number 0 0.455 1225 1525 542 4.03 0 1.16 1.22.38 2.275 Area 1 1.16 1.16 1.16 1.18 0 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.19 1.10 | Area 2 Srolling 0 0 0 0 0 0 0 0 0 0 0 0 0 | Area 3 may 0 0.45 10.97 14.55 4.28 4.28 6.28 4.28 4.28 0.04 0.05 6.28 4.28 0.04 0.05 6.28 4.35 0.81 0.85 1.24 2.5% Area 3 3.8,19 0 1.28 1.24 3.8,19 0 0 1.28 1.24 3.8,19 0 0 1.28 1.24 3.8,19 0 0 1.28 1.24 3.8,19 0 0 1.28 1.24 3.8,19 0 0 1.28 1.24 3.8,19 0 0 1.28 1.24 0 0 0 1.28 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24 0 0 0 0 1.28 1.24 1.24 1.24 0 0 0 0 1.28 1.24 1.24 0 0 0 0 1.28 1.24 1.24 0 0 0 0 0 1.28 1.24 1.24 1.24 0 0 0 0 0 1.77 1.24 1.24 0 0 0 0 0 1.77 1.24 1.24 0 0 0 0 0 1.77 1.24 1.24 1.24 0 0 0 0 0 1.77 1.24 1.24 1.24 0 0 0 0 1.77 1.24 1.24 1.54 0 0 0 0 1.77 1.24 1.55 1.55 | Area 4 Bres 0 0 0.34 3.72 5.85 4.44 0.42 2.3% 4.44 0.45 5.69 2.3% 6 1.38 4.55 5.69 0 1.38 4.53 5.69 0 1.38 4.127 0 0.31 1.27 0 0.334 1.27 0.031 1.27 0.031 1.27 0.034 1.27 0.27 0.27 0.27 0.27 0.27 0.27 0.27 0 | Time Zone Accuracy Time Zone Accuracy Time Zone | Pred. 358p 11 1.02 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 | Pred. Stap 2 1.48 1.47 1.00 0.55 0.5 | Pred. Pred. WWT 58 59,14 43,55 44,35 44,55 44,45 44,45 44,45 44,45 45,25 44,46 45,25 44,46 45,25 44,46 45,25 44,46 45,25 45,25 44,46 45,25 |
| Image: Note of the set of the se | AD 2013 2016 2016 2017 2016 2020 2020 2020 2020 2020 2020 2020 | x00% AD AD \$58 \$57 \$52 \$47 \$45 \$47 \$45 \$47 \$45 \$47 \$43 \$45 \$47 \$43 \$45 \$44 \$43 \$45 \$46 \$46 \$45 \$42 \$29 \$39 \$39 \$39 \$39 \$39 \$39 \$39 \$39 \$39 \$39 \$39 \$39 \$30 \$30 \$1000% \$00 \$30 \$30 | 98% Fundation 1 0.9 0.82 0.72 0.71 0.7 0.68 0.59 0.58 0.59 0.58 0.59 0.58 0.59 0.58 0.59 0.58 0.59 0.72 0.77 0.58 0.59 0 | 30% 59% 5%% 5%% 5%% 5%% 5%% 5%% 5%% 5%% 5% | 67% men 125 0.89 0.7 0.62 0.59 0.61 0.59 0.64 0.78 0.66 0.78 0.66 0.78 0.66 0.78 0.66 0.78 0.66 0.78 0.66 0.78 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | 82% 3800 638 649 644 644 644 645 645 645 645 645 | /1 Parameter 1 0.9 0.82 0.72 0.65 0.56 0.56 0.56 0.56 0.56 0.56 0.56 | /f binificat 0.85 0.73 0.63 0.63 0.62 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | /// max 125 0.89 0.7 0.52 0.59 0.54 0.75 0.56 0.54 0.75 0.56 0.75 0.56 0.75 0.56 0.75 0.56 0.75 0.56 0.75 0.56 0.75 0.56 0.75 0.55 0.55 0.55 0.55 0.55 0.55 0.55 | /1 Bing 0.38 0.59 0.54 0.54 0.52 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | Simula Ratio 0 -1 -5 -5 -7 -1 -1 -1.36 0 -2 -1 -1.36 -2 -1 -1.36 -1 -1.37 -1 -1.33 -1 0 -2 -1.3 < | Strain CVD 53 57 52 47 45 47 48 40 44 40 45 48 40 40 5 5 5 5 5 5 5 5 5 5 5 5 7 41 5 7 7 41 5 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 7 7 5 7 5 | Strs 1 footiett 0 4.1 -0.8 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.42 -1.55 -1.55 -1.18 -1.21 -1.42 -1.42 -1.55 | Strs 2 minima 0 4.2.73 -3.4 -3.15 -1.24 -1.24 -0.6 -0.6 -0.6 -0.88 -0.6 -0.88 -0.6 -0.88 -0.6 -0.88 -0.6 -0.6 -0.68 -0.88 -0.68 -0.88 -0.72 -0.54 -0.88 -0.88 -0.54 -0.73 -0.54 -0.55 -0.5 | Stm 3 Imps 0 4.89 4.81 3.5 -3.1 1.18 1.22 1.45 4.23 3.2 1.45 4.26 4.27 4.86 4.28 4.92 3.2 1.45 4.29 0 0.4172 0.99 0.99 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 4.172 0 1.172 0 1.172 0 1.172 0 1.172 0 | Str. 4 Sec. 0 0 -0.69 -0.22 -1.24 -1.24 -1.24 -1.24 -1.24 -0.67 -0.84 -0.67 -0.84 -0.67 -0.84 -0.67 -0.84 -0.55 -0.22 -0.22 -1.24 -0.69 -0.22 -1.24 -0.69 -0.22 -1.24 -0.69 -0.22 -0.22 -1.24 -0.69 -0.69 -0.22 -0.22 -0.22 -0.22 -0.24 -0.69 -0.22 -0.22 -0.22 -0.22 -0.24 -0.69 -0.64 -0.64 -0.64 -0.64 -0.55 -0. | Hgt1 Realistic 0 4.45 -2.5 -3.85 -3.99 -3. | Hgt 2 Instant 0 4.38 4.207 4.219 0 4.34 4.219 0 4.34 4.219 0 4.35 4.219 0 4.31 4.29 4.5 4.31 4.29 4.5 4.31 4.29 4.5 4.31 4.29 4.31 4.29 4.5 4.31 4.29 4.31 4.29 4.31 4.31 4.31 4.31 4.31 4.31 4.31 4.31 | Hgt3 mex 0 4.45 4.219 -3.33 -2.14 -0.22 -2.19 -3.33 -2.14 -0.25 -1. | Higt 4 Higt 4 -1.95 | Area 1 NumbreD 0 0.45 12.25 5.02 -4.02 -4.02 -4.02 2.255 -4.02 -4.03 -0 -1.14 -0 -1.14 -1.14 -1.14 -1.14 -1.14 -1.14 -1.14 -1.14 -1.14 -1.15 -1.16 -1.17 < | Area 2 Smithai 0 0.36 11233 1538 4.39 0 0.54 4.39 0 0.54 5.33 4.182 0.54 5.33 4.182 0.54 5.33 4.182 0.54 5.33 4.182 0.54 5.33 4.182 0.54 5.33 4.182 0.54 5.33 6.55 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.53 5.55 5.5 | Area 3 may 0 0.45 10.97 18.55 0.04 0.97 18.55 0.04 0.97 18.55 0.04 0.97 18.55 0.04 0.97 18.55 0.04 0.97 18.55 0.04 0.05 0 | Area 4 Brea 4 Brea 9 0 0 0 0 0 0 0 0 0 0 1.38 4.44 0.42 2.35 5.55 5.55 0 0 1.38 0 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.38 1.01 1.02 1.0 | Time Zone | Pred. Ship 1 1.02 0.81 0.51 0.62 0.65 0.62 0.65 0.62 0.65 0.62 0.65 0.62 0.65 0.62 0.65 0.62 0.65 0.62 0.65 0.62 0.65 0.62 0.65 0.62 0.64 0.64 0.65 0.62 0.64 0.64 0.54 0.54 0.59 0.576 0.69 97% 0.69 97% 0.49 97% | Pred. 1 Step 2 1.48 1.47 1.00 0.55 0.59 0 | Pred. Pred. 98 95,14 43,55 44,35 44,55 44,35 44,55 45,555 45,5555 45,5555 45,5555 45,5555 45,5555 45,5555 45, |
| 201 4 101 | AD 2013 2013 2017 2016 2017 2016 2021 2022 2022 2022 2022 2022 2022 | x00% AD AD \$58 \$58 \$57 \$52 \$25 \$47 \$43 \$45 \$47 \$43 \$45 \$44 \$43 \$45 \$47 \$48 \$43 \$45 \$42 \$46 \$42 \$47 \$48 \$46 \$42 \$41 \$41 \$41 \$42 \$39 \$39 \$39 \$37 \$100% \$00 \$80 \$80 \$80 \$80 \$80 \$80 \$80 \$80 \$80 \$80 \$80 \$80 | 99% FuelXXX 1 0.9 0.42 0.72 0.71 0.7 0.58 0.54 0.58 0.59 0.58 0.59 0.58 0.58 0.59 0.59 0.58 0.59 0.59 0.58 0.59 0.5 | 33% 5%5%5% 5%5% 5%5% 5%5% 5%5% 5%5% 5%5% 5%5% 5%5% 5%5% 5%5% | 67% maps 125 0.89 0.7 0.62 0.59 0.61 0.59 0.61 0.59 0.64 0.76 0.86 0.76 0.86 0.78 0.86 0.78 0.89 0.7 0.86 0.78 0.89 0.7 0.86 0.78 0.89 0.7 0.86 0.78 0.89 0.7 0.86 0.78 0.89 0.77 0.82 0.99 0.7 0.82 0.99 0.7 0.86 0.78 0.89 0.78 0.78 0.99 0.77 0.82 0.99 0.77 0.82 0.99 0.77 0.89 0.77 0.89 0.77 0.89 0.77 0.89 0.77 0.89 0.78 0.99 0.77 0.89 0.77 0.89 0.77 0.89 0.77 0.89 0.77 0.78 0.99 0.77 0.89 0.99 0.77 0.89 0.77 0.89 0.99 0.77 0.89 0.99 0.77 0.89 0.90 0.77 0.89 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.78 0.90 0.90 0.78 0.90 0.78 0.90 0.90 0.78 0.90 0.770 0.90 0.90 0.770 0.90 0.90 0. | 82% 389 148 148 148 148 148 148 148 148 | /1 Padmt00 1 0.9 0.72 0.72 0.71 0.76 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.5 | /f Ballion Bal | /// max 125 0.89 0.7 0.52 0.55 0.55 0.55 0.55 0.55 0.55 0.76 0.55 0.76 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0.5 | /1 Shep 0.58 0.59 0.54 0.52 0.62 0.62 0.62 0.62 0.62 0.65 0.65 0.46 0.47 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.57 0.46 0.57 0.46 0.57 0.46 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.57 0.45 0.56 0.55 0.56 0.5 | Item Rate 0 -1 -5 -5 -2 1 -5 2 1 -1.36 0 -1.36 0 -1.36 0 -2 -1.36 0 -2 -1.36 0 -2 -1.36 0 -2 -1.36 0 -2 -1.36 0 -2 -1.37 -1.38 0 -2 -1.1 -3 -1.0 0 0 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 - | Strain CVID 53 57 52 47 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 41 41 41 42 39 39 317 329 329 330 317 320 321 322 | Strin 1 footHUL 0 0 0.19 4.11 3.55 1.42 0.58 1.18 0.59 0.101 Prosteen 0 0 0.58 58 58 59 50 50 50 50 50 50 50 50 50 <t< td=""><td>Strs 2 Broken 0 4.73 -3.4 4.315 -1.24 0.65 -0.6 4.0.88 -4.088 -4.088 -4.088 -4.088 -4.088 -4.088 -4.088 -4.088 -4.088 -4.088 -4.08 -</td><td>Sten 3 Maps 0 4.89 3.5 -3.1 -1.18 -1.99 -1.182 -1</td><td>Stra 4 See 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Hgt 1 ReaRED 0 4.45 -2.5 -3.85 -2.51 -0.12 -1.04 -1.28 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -0.90</td><td>Hgt 2 bindhar 0 4.36 4.207 4.29 0 4.29 0.34 4.19 0.34 4.19 0.34 4.19 0.34 4.65 0.32 4.65 0.22 4.58 4.07 4.25 4.07 4.25 4.05 0 0 4.05 0 0 4.05 0 0 4.05 0 0 4.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Hgt3 Base 0 4.45 4.219 4.219 4.219 4.219 4.219 4.25 4.219 4.25 4.219 4.25 4.219 4.25 4.219 4.25 4.25 4.25 4.25 4.25 4.25 4.25 4.25</td><td>Higt 4 Higt 4</td><td>Area 1 Number 0 0.455 1225 522 522 522 522 42.02 42.02 42.02 23% Area 1 Numero 0 1.3 1.31 4.47 0 1.31 1.31 1.34 1.35 1.36 0 1.16 1.238 27% Area 1</td><td>Area 2 Smithan 0 0.36 10.33 15.38 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0.25 0.54 2.45 0 0.54 1.82 2.45 0 0 0.145 1.82 2.45 0 0 0 1.45 2.45 0 0 0 1.45 2.45 0 0 0 1.45 2.45 0 0 0 1.45 2.45 0 0 0 1.45 0 0 0 1.45 0 0 0 1.45 0 0 0 1.45 0 0 0 1.45 0 0 0 0 1.45 0 0 0 1.45 0 0 0 0 1.45 0 0 0 0 1.45 0 0 0 0 1.45 0 0 0 0 1.25 0 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 5 0 0 0 1.25 5 0 0 0 0 1.25 5 0 0 0 1.25 5 0 0 0 0 1.25 5 0 0 0 0 1.25 5 5 0 0 0 0 0 1.25 5 5 5 5 5 5 5 5 5 5 5 5 5</td><td>Area 3 may 0 0.45 10.97 4.28 0.04 0.55 6.28 -1.74 -5.35 0.81 -2.55 0.81 -3.55 0.81 -3.55 0.81 -3.55 0.81 -3.55 0.81 -3.55 0.81 -3.55 0.81 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -1.78 -1</td><td>Area 4 Bres 9 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>Time Zone Accuracy Time Zone Accuracy Time Zone</td><td>Pred. 1.02 Pred. 1.03 Pred. 1.03</td><td>Pred. Stap 2 1.48 1.17 1.00 0.85 0.82 0.85 0.9 0.9 0.88 0.9 0.9 0.88 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9</td><td>Pred. Pred. 9447 58 59,144 49,555 44,557 55,7777 55,7777 55,7777 55,7777 55,7777 55,77777 55,7777 55,7777 55,7777 55,777777 5</td></t<> | Strs 2 Broken 0 4.73 -3.4 4.315 -1.24 0.65 -0.6 4.0.88 -4.088 -4.088 -4.088 -4.088 -4.088 -4.088 -4.088 -4.088 -4.088 -4.088 -4.08 - | Sten 3 Maps 0 4.89 3.5 -3.1 -1.18 -1.99 -1.182 -1 | Stra 4 See 0 0 0 0 0 0 0 0 0 0 0 0 0 | Hgt 1 ReaRED 0 4.45 -2.5 -3.85 -2.51 -0.12 -1.04 -1.28 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -4.99 -0.90 | Hgt 2 bindhar 0 4.36 4.207 4.29 0 4.29 0.34 4.19 0.34 4.19 0.34 4.19 0.34 4.65 0.32 4.65 0.22 4.58 4.07 4.25 4.07 4.25 4.05 0 0 4.05 0 0 4.05 0 0 4.05 0 0 4.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 1.05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Hgt3 Base 0 4.45 4.219 4.219 4.219 4.219 4.219 4.25 4.219 4.25 4.219 4.25 4.219 4.25 4.219 4.25 4.25 4.25 4.25 4.25 4.25 4.25 4.25 | Higt 4 Higt 4 | Area 1 Number 0 0.455 1225 522 522 522 522 42.02 42.02 42.02 23% Area 1 Numero 0 1.3 1.31 4.47 0 1.31 1.31 1.34 1.35 1.36 0 1.16 1.238 27% Area 1 | Area 2 Smithan 0 0.36 10.33 15.38 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0.25 0.54 2.45 0 0.54 1.82 2.45 0 0 0.145 1.82 2.45 0 0 0 1.45 2.45 0 0 0 1.45 2.45 0 0 0 1.45 2.45 0 0 0 1.45 2.45 0 0 0 1.45 0 0 0 1.45 0 0 0 1.45 0 0 0 1.45 0 0 0 1.45 0 0 0 0 1.45 0 0 0 1.45 0 0 0 0 1.45 0 0 0 0 1.45 0 0 0 0 1.45 0 0 0 0 1.25 0 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 5 0 0 0 1.25 5 0 0 0 0 1.25 5 0 0 0 1.25 5 0 0 0 0 1.25 5 0 0 0 0 1.25 5 5 0 0 0 0 0 1.25 5 5 5 5 5 5 5 5 5 5 5 5 5 | Area 3 may 0 0.45 10.97 4.28 0.04 0.55 6.28 -1.74 -5.35 0.81 -2.55 0.81 -3.55 0.81 -3.55 0.81 -3.55 0.81 -3.55 0.81 -3.55 0.81 -3.55 0.81 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 0.81 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -3.55 -1.74 -1.78 -1 | Area 4 Bres 9 0 0 0 0 0 0 0 0 0 0 0 0 0 | Time Zone Accuracy Time Zone Accuracy Time Zone | Pred. 1.02 Pred. 1.03 | Pred. Stap 2 1.48 1.17 1.00 0.85 0.82 0.85 0.9 0.9 0.88 0.9 0.9 0.88 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 | Pred. Pred. 9447 58 59,144 49,555 44,557 55,7777 55,7777 55,7777 55,7777 55,7777 55,77777 55,7777 55,7777 55,7777 55,777777 5 |
| 2022 4 4 154 15 154 15 164 15 165 15 155 15 15 15 15 15 15 15 15 15 15 1 | AD 2013 2014 2015 2016 2017 2016 2022 2023 2022 2023 2022 2023 2022 2023 2022 2023 2022 2023 2022 2023 2022 2023 2024 2025 2026 2026 2026 2026 2026 2026 2026 | 100% AD AD 58 57 52 57 52 57 52 47 44 43 43 441 43 480.09 100% PD 44 443 43 444 43 480 46 442 43 39 39 39 33 39 33 39 39 39 39 39 39 300 30 700% 50 500 60 600 55 | 98% RealPOS 1 0.9 0.82 0.72 0.71 0.7 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | 33% 5million 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.55 0.5 | 67% maps 1.25 0.89 0.7 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.64 0.78 0.66 0.78 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.62 0.59 0.64 0.59 0.64 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.5 | 82% 138 138 148 148 148 148 148 148 148 14 | /1 //1 //1 0.9 0.62 0.72 0.77 0.66 0.56 0.56 0.56 0.56 0.56 0.56 0.56 | // method & 10,000 - 10,000 - 10,000 - 10,000 - 10,000 - 10,000 - 10,000 - 10,000 - 11,000 | /// max 125 0.89 0.7 0.52 0.55 0.54 0.70 0.55 0.54 0.70 0.55 0.55 0.55 0.55 0.55 0.55 0.75 0.55 0.5 | /1 Shep 0.58 0.59 0.54 0.54 0.52 0.52 0.52 0.52 0.52 0.57 0.46 0.47 0.55 0.46 0.57 0.45 0.47 0.55 0.58 0.57 0.46 0.47 0.55 0.55 0.46 0.57 0.46 0.57 0.45 0.57 0.55 0.57 0. | Simin Ratio 0 -1 -5 -5 -5 -2 1 -5 -1.36 -1.36 -1.36 -1.37 Simin Ratio 0 -1.36 0 -1.37 3 3 -1.38 0 -1.39 0 -1.30 0 -2.4 -1.38 0 -2.4 -1.30 0 -2.4 -3 -1.1 -3 0 0 -2.4 -1.1 -3 0 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 -1.1 <td>Strain CVD 53 53 53 53 53 53 53 53 53 53 53 44 43 44 44 44 44 44 44 44 44 44 44 45 70 90 30 37 70 90 90 90 90 90 90 90 90 90 90 90 90 90</td> <td>Stra 1 footHEE 0 4.1 -3.5 -1.42 -1.5 -1.61</td> <td>Strs 2 mediat 0 4.73 -3.4 4.315 -1.24 0.63 3 1.18 -0.65 -1.24 0.63 -1.24 0.63 -1.24 0.63 -1.46 0.63 -1.46 0.63 -1.89 0.62 0 -1.46 0.63 -1.89 0.63 -1.89 0.63 -1.89 0.65 -1.24 -1.89 0.63 -1.89 -1.73 -1.44 -1.89 -</td> <td>Sten 3 Base 0 4.89 0.5 4.11 4.13 4.14 4.15 4.17 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.55 4.55 4.55 4.55 4.55 4.55</td> <td>Str. 4 Sec. 0 0 0.69 0.22 0.22 1.28 0.62 0.65 0.55</td> <td>Hgt1 RealHED 0 4.45 4.25 4.25 4.25 4.25 4.25 4.25 4.25</td> <td>Hgt 2 bindhar 0 4.36 4.207 -1.23 4.219 0 4.6 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.0 5 4.05 4.05 4.05 4.05 4.05 4.05 4.0</td> <td>Hgt3 ma 0 4.45 4.45 4.45 4.45 4.45 4.21 4.21 4.21 4.25 4.55</td> <td>Higt 4 Higt 4 Higt 4 -1.55 -3.2 -2.23 -2.23 -2.25 -2.55</td> <td>Area 1 huarco 0 0 0 445 1225 542 442 25% 42.82 25% 42.82 25% 42.82 25% 44.8 0 0 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8</td> <td>Area 2 Smithad 0 0.36 10.33 15.38 4.39 0 0.34 4.39 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.24 5.53 0 0.24 5.53 0 0.24 5.53 0 0.24 5.53 0 0.24 5.53 0 0.24 5.53 0 0 1.46 0 0.146 0 0.125 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 1.25 0 0 1.25 0 0 1.25 0 0 1.25 5.39 0 0 1.25 0 0 1.25 5.39 0 0 1.25 5.39 0 0 0 1.25 5.39 0 0 0 1.25 5.39 0 0 0 0 1.25 5.39 0 0 0 0 1.25 5.39 0 0 0 1.25 5.39 0 0 0 1.25 5.39 0 0 0 1.25 5.37 0 0 0 1.25 5.37 0 0 0 1.25 5.37 0 0 0 1.25 5.37 0 0 0 1.25 5.37 0 0 0 1.25 5.37 5.35 5.37 5.37 0 0 0 1.25 5.37 5.35 5.37 5.37 5.35 5.37 5.57 5.5</td> <td>Area 3 Bays 0 0 0.45 10.97 18.5 4.28 0.04 1.74 4.28 0.04 1.74 4.28 0.04 1.78</td> <td>Area 4 Brey Brey 0 0.34 9.72 15 15 4.44 5.85 5.69 2.255 4.44 5.85 0.34 5.85 0.48 5.85 0.48 5.89 0.34 5.89 0.33 1.01 1.01 1.01 1.07 0.03 1.01 1.07 0.03 1.07 0.03 4.772 6.65 5.65 5.65 0.34 5.75 0.03 1.07 1.07 0.03 1.07 5.225 5.65 0.34 5.85 0.34 5.85 0.34 5.85 0.34 5.85 0.34 5.85 0.03 0.03 0.0</td> <td>Time Zoni Accurscy Time Zone Accurscy Time Zone</td> <td>Pred. 3hep 1 1.02 0.85 0.65 0.64 0.62 0.62 0.69 9eed. 0</td> <td>Pred. Stap 2 1.48 1.17 1.00 0.85 0.35 0.35 0.35 0.35 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.35 0.3</td> <td>Pred. WHT 58 59,54 44,55 45,55 45,55 45,55 45,55 45,55 45,55 45,55 45,55 45,555</td> | Strain CVD 53 53 53 53 53 53 53 53 53 53 53 44 43 44 44 44 44 44 44 44 44 44 44 45 70 90 30 37 70 90 90 90 90 90 90 90 90 90 90 90 90 90 | Stra 1 footHEE 0 4.1 -3.5 -1.42 -1.5 -1.61 | Strs 2 mediat 0 4.73 -3.4 4.315 -1.24 0.63 3 1.18 -0.65 -1.24 0.63 -1.24 0.63 -1.24 0.63 -1.46 0.63 -1.46 0.63 -1.89 0.62 0 -1.46 0.63 -1.89 0.63 -1.89 0.63 -1.89 0.65 -1.24 -1.89 0.63 -1.89 -1.73 -1.44 -1.89 - | Sten 3 Base 0 4.89 0.5 4.11 4.13 4.14 4.15 4.17 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.27 4.25 4.55 4.55 4.55 4.55 4.55 4.55 | Str. 4 Sec. 0 0 0.69 0.22 0.22 1.28 0.62 0.65 0.55 | Hgt1 RealHED 0 4.45 4.25 4.25 4.25 4.25 4.25 4.25 4.25 | Hgt 2 bindhar 0 4.36 4.207 -1.23 4.219 0 4.6 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.6 5 4.29 4.29 4.6 5 4.29 4.6 5 4.29 4.6 5 4.29 4.0 5 4.05 4.05 4.05 4.05 4.05 4.05 4.0 | Hgt3 ma 0 4.45 4.45 4.45 4.45 4.45 4.21 4.21 4.21 4.25 4.55 | Higt 4 Higt 4 Higt 4 -1.55 -3.2 -2.23 -2.23 -2.25 -2.55 | Area 1 huarco 0 0 0 445 1225 542 442 25% 42.82 25% 42.82 25% 42.82 25% 44.8 0 0 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 | Area 2 Smithad 0 0.36 10.33 15.38 4.39 0 0.34 4.39 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.34 5.53 0 0.24 5.53 0 0.24 5.53 0 0.24 5.53 0 0.24 5.53 0 0.24 5.53 0 0.24 5.53 0 0 1.46 0 0.146 0 0.125 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 1.25 0 0 1.25 0 0 1.25 0 0 1.25 5.39 0 0 1.25 0 0 1.25 5.39 0 0 1.25 5.39 0 0 0 1.25 5.39 0 0 0 1.25 5.39 0 0 0 0 1.25 5.39 0 0 0 0 1.25 5.39 0 0 0 1.25 5.39 0 0 0 1.25 5.39 0 0 0 1.25 5.37 0 0 0 1.25 5.37 0 0 0 1.25 5.37 0 0 0 1.25 5.37 0 0 0 1.25 5.37 0 0 0 1.25 5.37 5.35 5.37 5.37 0 0 0 1.25 5.37 5.35 5.37 5.37 5.35 5.37 5.57 5.5 | Area 3 Bays 0 0 0.45 10.97 18.5 4.28 0.04 1.74 4.28 0.04 1.74 4.28 0.04 1.78 | Area 4 Brey Brey 0 0.34 9.72 15 15 4.44 5.85 5.69 2.255 4.44 5.85 0.34 5.85 0.48 5.85 0.48 5.89 0.34 5.89 0.33 1.01 1.01 1.01 1.07 0.03 1.01 1.07 0.03 1.07 0.03 4.772 6.65 5.65 5.65 0.34 5.75 0.03 1.07 1.07 0.03 1.07 5.225 5.65 0.34 5.85 0.34 5.85 0.34 5.85 0.34 5.85 0.34 5.85 0.03 0.03 0.0 | Time Zoni Accurscy Time Zone Accurscy Time Zone | Pred. 3hep 1 1.02 0.85 0.65 0.64 0.62 0.62 0.69 9eed. 0 | Pred. Stap 2 1.48 1.17 1.00 0.85 0.35 0.35 0.35 0.35 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.38 0.39 0.35 0.3 | Pred. WHT 58 59,54 44,55 45,55 45,55 45,55 45,55 45,55 45,55 45,55 45,55 45,555 |
| 201 4 16< | AD 2013 2014 2015 2016 2016 2016 2016 2020 2020 2020 2020 | x00% AD AD 58 58 57 52 52 47 43 43 43 441 43 45 47 443 43 444 43 486 46 464 44 43 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 30 39 30 30 30 30 30 30 30 30 30 30 30 30 30 30 | 98% RealPOS 1 0.9 0.82 0.72 0.71 0.7 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | 33% 5million 0.65 0.55 0.5 | 67% maps 1.25 0.89 0.7 0.52 0.52 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.65 0.59 0.5 | 82% 138 138 148 148 148 148 148 148 148 14 | /1 Prodettolio 1 0.9 0.82 0.72 0.77 0.56 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 | // // 185 1.73 1.85 1.73 1.83 1.83 1.82 1.63 1.62 1.65 1.6 | /// mem 125 0.89 0.7 0.59 0.59 0.59 0.59 0.59 0.59 0.76 0.26 0.26 0.26 0.26 0.59 0.51 0.52 0.59 0.51 0.52 0.59 0.51 0.55 0.59 0.51 0.52 0.59 0.51 0.55 0.55 0.55 0.55 0.55 0.55 0.55 | /1 bine 0.38 0.59 0.54 0.52 0.53 0.52 0.57 0.46 0.57 0.46 0.57 0.46 0.57 0.46 0.57 0.58 0.57 0.46 0.57 0.55 0.57 0.55 0.57 0.55 0.59 0.59 0.59 0.59 0.59 0.59 0.59 | Itemin Rate 0 -1 -5 -5 -2 2 1 -1.36 0 -1 -1.36 0 -2 -1 -1.36 0 -2 -1 -1.36 0 -2 -1 -1 -3 0 -1 -3 -1 -1 -1 -3 0 -1 -2 -1 -3 0 -10 -10 -10 -5 -5 | Strain CVID S3 S7 S2 47 48 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 44 43 53 60 93 37 41 42 39 39 37 41,73 93 37 41,73 90 80 70 90 80 90 80 90 90 | Stra 11 footB2 0 4.3 4.4 4.5 4.6 4.7 1.4 0.58 4.12 1.14 0.58 4.53 4.54 4.55 4.55 4.56 4.57 0 1.8 4.52 4.51 0 0.58 1.58 1.58 0.58 < | Strs 2 molikal 0 4.73 -3.4 -1.24 1.24 0.63 -1.24 1.24 0.65 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 | Stm 3 Stm 3 0 0 -0.13 -0.13 -0.12 0.13 -0.12 0.13 -0.12 0.13 -0.12 0.13 -0.12 0.13 -0.12 0.13 -0.12 0.13 -0.12 0.13 -0.12 0.13 -0.12 0.12 -0.12 0.13 | Stra 4 See 0 0 0.69 0.22 0.22 1.24 1.28 0.62 1.28 0.62 1.28 0.62 1.28 0.62 1.28 0.62 1.28 0.62 1.28 0.62 1.28 0.62 0.62 0.62 0.62 0.62 0.62 0.62 0.62 | Hgt 1 RealFIELD 0 4.45 -2.5 -3.65 -2.51 1.04 -1.28 -3.69 -0.99 Hgt 1 RealFIE 0 4.59 -0.99 Hgt 1 RealFIE 0 Hgt 1 RealFIE 0 Hgt 1 RealFIE 0 Hgt 1 RealFIE 0 -3.55 -0.66 -0.66 -0.66 -0.66 -0.66 -0.58 -0.66 -0.58 -0 | Hyt2 Bindhau 4.38 4.38 4.38 4.39 0 1.23 4.39 0 4.39 4.39 4.39 4.39 4.39 4.39 4.39 4.59 4.59 4.59 4.59 4.59 4.59 4.59 4.5 | Hgt3 3mm 0 0 445 4219 4219 4219 4214 002 0055 4219 0056 4219 0056 4225 4225 4225 4225 4225 4225 4225 42 | Higt 4 Higt 4 | Area 1 huarco 0 0.45 12.25 5.62 4.02 19.25 5.62 4.02 4.02 4.02 4.02 4.02 4.02 4.03 4.04 0 1.31 1.31 1.34 0 1.34 0 1.34 0 4.47 1.48 0 4.58 777 22.38 777 25.98 777 25.98 17.82 17.82 4.86 | Area 2 Insiliar 0 0.38 10.33 10.33 10.33 10.33 10.33 10.33 10.33 10.33 10.33 10.34 0 0.54 1.22 10.54 0 0.54 1.22 10.54 1.22 10.54 1.22 10.54 1.22 10.54 1.22 10.54 1.22 10.54 1.22 1.25 1.25 1.2 1.25 | Area 3 Mass a Mass a 0 0 0.45 10.97 15.5 4.28 0.64 0.58 6.28 -1.74 4.35 6.28 0.61 38.19 25% Area 3 Mass a 0 1.78 1.24 0.61 1.24 0.61 1.22 0 0.34 1.22 0 0.34 1.22 0 0.34 1.22 0 0.34 1.22 0 0.34 1.22 0 0.45 1.24 1.22 0 0.81 1.24 1.22 0 0.81 1.24 1.22 0 0.81 1.22 0 0.81 1.22 0 0 1.24 1.24 1.22 0 0 1.24 1.22 0 0 1.24 1.24 1.22 0 0 1.24 1.24 1.22 0 0 1.24 1.24 1.22 0 0 1.24 1.24 1.22 0 0 1.24 1.24 1.24 0 0 0 1.28 1.24 0 0 0 1.24 0 0 0 1.24 0 0 0 1.24 0 0 0 1.24 0 0 0 1.24 0 0 0 1.24 0 0 0 1.24 0 0 0 1.24 0 0 0 1.24 0 0 0 1.24 0 0 0 0 0 1.24 0 0 0 0 0 0 1.24 0 0 0 0 0 0 0 0 0 1.24 0 0 0 0 0 0 0 0 0 0 0 0 0 | Arms 4 Breys 0 0 0 0 0 0 0 0 0 0 0 0 0 | Time Zone Accuracy Time Time Time Time Time Time Time Time | Pred. 3hep 1 Shep 1 1.02 0.81 0.55 0.64 0.65 0.64 0.62 0.69 9.90 0.9 0 0.9 0 0 0.9 0 0.9 0 0.9 0 0 | Pred. Stap 2 2 1.48 1.47 1.00 0.55 0.50 0.55 0 | Pred. Pred. WHT 55 55,51 43,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 58,54 44,55 78,54 44,55 78,54 44,55 78,54 44,77 42,55 58,55 77,44 53,74 58,57 |
| 2022 4 15 16 15 16 15 16 15 16 15 16 15 16 15 16 16 4 4 1 4 15 15 16 4 4 15 15 16 4 4 15 15 15 15 15 15 15 15 15 15 15 15 15 | AD 2013 2013 2016 2016 2016 2017 2016 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019 | 100% AD AD AD AD AD S8 57 52 52 57 52 44 43 43 44 43 44 44 44 44 44 44 43 900% 70 90 30 37 700% 90 30 70 60 60 55 50 50 64 66 | 99% Fundation 1 0.9 0.82 0.72 0.7 0.7 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | 33% 5million 0.85 0.73 0.65 0.6 | 67% 125 0.89 0.7 0.59 0.61 0.59 0.61 0.59 0.64 0.78 0.84 0.78 0.84 0.78 0.86 0.76 0.86 0.76 0.86 0.76 0.86 0.78 0.89 0.7 0.49 0.52 0.59 0.7 0.82 0.99 0.7 0.62 0.86 0.86 0.78 0.86 0.78 0.86 0.86 0.78 0.86 0.78 0.89 0.57 0.89 0.64 0.89 0.64 0.78 0.89 0.64 0.78 0.89 0.64 0.78 0.89 0.64 0.78 0.89 0.76 0.89 0.85 0.76 0.89 0.85 0.76 0.89 0.85 0.76 0.89 0.76 0.89 0.85 0.76 0.89 0.85 0.76 0.89 0.77 0.89 0.85 0.76 0.89 0.59 0 | 82% 88% 138 138 138 138 138 148 148 148 148 148 148 148 14 | /1 Padrictic 1 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | // method 0.85 0.73 0.83 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | /1 http://// 125 6.89 0.7 6.59 | /1 base 0.38 0.59 0.54 0.52 0.52 0.52 0.57 0.46 0.47 0.63 0.57 0.46 0.47 0.53 0.57 0.46 0.59 0.58 0.57 0.46 0.57 0.46 0.59 0.58 0.57 0.46 0.59 0.58 0.59 0.58 0.57 0.46 0.59 0.58 0.58 0. | Itemin Patrix Itemin Patrix 0 -1 -5 -2 -1 -5 2 -1 -1.36 0 -1.38 0 -2 -1 -1.38 0 -2 -1 -1 0 -2 -1 -1 -3 0 -2 -1 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -2 | Strain CVID 53 57 52 47 45 45 47 45 45 47 45 46 48 46 46 48 48 48 48 48 48 48 48 48 48 48 48 48 | Stra 11 footBE 0 4.3 4.4 4.5 4.1 0.6 4.1 0.6 4.1 0.6 4.1 0.6 4.1 0.6 4.2 0 0.8 4.211 0 0.88 4.214 0.0 0.88 0.118 0.0 < | Strs 2 multial 0 4.73 -3.4 -1.24 1.24 0.63 -1.24 1.24 0.65 -0.6 -0.65 -0.75 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.55 -0.65 -0.65 -0.55 -0 | Strs 3 May 489 0 0 4.89 3.5 3.1 1.22 1.66 4.23 4.23 4.24 4.24 4.25 4.24 4.26 4.29 0 0 4.29 0 0 4.99 0 0 4.99 0 0 4.99 0 0 4.99 0 0 4.99 0 0 4.99 0 0 4.17 4.77 4.78 4.99 0 0 4.99 0 0 4.99 0 0 4.99 0 0 4.99 0 0 4.99 0 0 4.99 0 0 4.99 0 0 4.78 4.78 4.99 0 0 4.99 0 0 4.99 0 0 0 4.78 4.77 4.99 0 0 0 4.78 4.99 0 0 0 4.99 0 0 0 4.99 0 0 0 4.77 4.99 0 0 0 4.77 4.99 0 0 0 4.77 4.77 4.99 0 0 0 0 4.77 4.77 4.99 0 0 0 0 4.77 4.77 4.77 4.77 4.99 0 0 0 0 4.777 4.777 4.7777 4.7777 4.7777777777 | Stra 4 See 0 0 0.69 0.22 0.52 0.52 0.52 0.52 0.55 0.55 0.55 | Hgt 1 RestREC 0 4.45 -2.5 -3.85 -2.51 1.04 -1.28 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.59 -4.5 -5.58 -0.66 | Hyt2 Binkhar 0 4.38 4.38 4.39 0 0 0 4.39 0 0 4.39 0 0 4.39 0 0 4.39 0 0 4.59 4.59 0 0 4.55 4.55 4.55 4.7 1.28 0 0 0 4.59 0 0 0 4.59 0 0 0 0 4.59 0 0 0 0 4.59 0 0 0 0 4.59 0 0 0 0 4.59 0 0 0 0 4.59 0 0 0 0 4.59 0 0 0 0 0 4.59 0 0 0 0 0 0 0 0 0 0 0 0 0 | Hgt3 3mm 0 0 445 4219 4219 4219 4214 025 4219 025 4219 000 4219 000000000000000000000000000000000000 | Higt 4 Higt 4 | Arma 1 humanco 0 0.45 12.55 5.02 4.02 4.02 4.02 4.02 4.02 4.02 4.02 4.03 4.04 0 1.31 1.34 1.34 0 1.34 1.36 0 1.16 1.238 27% Area 1 1.8 1.31 1.447 0 0 1.35 1.46 0 1.16 1.238 27% 28.08 17.82 4.86 66 67 28.44 | Area 2 Insiliant 0 0.38 10.33 10.33 10.33 10.33 10.33 10.33 10.34 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.182 20% 0 1.482 0 0.54 1.167 3.065 1.27 0 0 0.32 1.46 0 0.32 5.30 0 1.46 0 0.32 5.30 0 1.46 0 0.32 5.30 0 1.46 0 0.32 5.30 0 1.46 0 0.32 5.30 0 0 1.46 0 0.32 5.30 0 1.46 0 0.32 5.30 0 0 0 0 0 0 0 0 0 0 0 0 0 | Area 3 mass 0 0.45 10.37 18.5 4.28 0.64 0.55 6.28 -1.74 -0.55 6.28 -1.74 -0.55 5.28 -1.74 -0.55 5.28 -1.74 -0.55 -1.74 -1.78 -1.78 -1.28 -1.28 -0.58 -1.28 -0.58 -1.28 -0.58 -1.28 -0.58 - | Arms 4 Bress 9 0 0 0 0 0 0 0 0 0 0 0 0 0 | Time Zani Accuracy Time Zane Accuracy Time Zane | Pred. 35kp 11 1.02 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | Pred. Stap 2 53ap 2 1.48 1.48 1.17 1.00 0.55 0.32 0.50 0.33 0.39 0.36 0.39 0.37 0.38 0.48 0.51 0.39 0.38 0.31 0.34 0.35 0.39 0.34 0.35 0.35 0.39 0.36 0.38 0.38 0.39 0.38 0.38 0.39 0.39 0.38 0.38 0.39 0.38 0.38 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0. | Pred. 9447 58 59,144 43,55 44,55 45,57 44,57 45,575 45,575 45,575 45,575 45,5755 45,575555555555 |
| 2022 0 0 100 10 100 100 100 100 100 100 | 40 2013 2014 2015 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019 | 100% AD AD AD S8 S7 S2 S2 S3 S3 S4 S2 S4 S2 S5 S5 S6 S6 64 44 | 98% Fundation 1 0.9 0.82 0.72 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 | 33% 5million 0.85 0.73 0.68 0.63 0.63 0.63 0.63 0.63 0.62 0.63 0.55 0.5 | 67% maps 1.25 0.89 0.7 0.59 0.61 0.59 0.61 0.59 0.64 0.73 0.64 0.78 0.64 0.78 0.64 0.78 0.64 0.78 0.64 0.78 0.62 0.59 0.7 0.62 0.64 0.78 0.59 0.78 0.64 0.78 0.64 0.78 0.59 0.64 0.78 0.59 0.64 0.78 0.59 0.64 0.78 0.64 0.78 0.64 0.78 0.64 0.78 0.59 0.64 0.78 0.59 0.64 0.78 0.59 0.64 0.78 0.59 0.64 0.78 0.59 0.64 0.78 0.64 0.78 0.64 0.78 0.64 0.78 0.59 0.78 0.59 0.57 0.64 0.78 0.59 0.78 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0.57 0.59 0.59 0.57 0.59 | 82% 88% 138 138 138 138 138 148 148 148 148 148 148 148 14 | /1 Production 1 0.9 0.82 0.72 0.77 0.77 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | // // // // // // // // | /// 125 0.89 0.7 0.52 0.59 0.55 0.55 0.55 0.55 0.55 0.55 0.55 | /1 Since 0.58 0.59 0.54 0.52 0.52 0.52 0.55 0.55 0.55 0.55 0.55 | Itemin Rate 0 -1 -5 -2 -1 -5 -2 -1 -1.36 0 -2 -1 -1.36 0 -2 -1 0 -2 -1 0 0 -2 -1 0 0 -2 -1 -1 0 0 -1 -3 0 -1 -3 0 -1 -3 0 -10 -10 -5 -2 -2 -2 -2 -2 -2 -2 | Strain OND 53 57 52 47 45 42 42 43 45 44 43 45 46 46 46 47 48.09 58 47 41 42 42 39 39 37 39 39 37 77 55 50 48 46 44 41 41 42 39 39 37 77 55 50 48 46 49 90 30 37 70 90 80 55 50 48 48 44 | Shrs 1 footness 0 4.5 4.5 4.5 4.5 4.5 4.5 4.5 5 5 5 5 5 5 | Strs 2 Invitia 0 4273 -3.4 -3.15 -1.24 0.53 -3 -1.24 -0.55 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0. | Stm 3 max 0 0 4.89 4.89 4.89 4.89 4.22 1.46 4.95 4.22 1.46 4.95 4.95 4.95 4.95 0 0 4.95 | Str. 4 Sec. 4 | Hgt 1 RestREC 0 4.45 4.51 4.51 4.51 4.51 4.59 4.99 Hgt 1 RestREC 0 4.9 Hgt 1 RestREC 0 4.9 Hgt 1 RestREC 0 RestR | Hyt2 Backson 4.35 4.35 4.35 4.39 0 0 0.34 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4. | Hgt3 Bas 0 0 0 0 0 0 0 0 0 0 0 0 0 | Higt 4 Higt 4 1185 -3.2 -3.4 -4.88 -4.88 -4.89 -4.89 -4.89 -4.89 -4.27 | Arma 1 humenco 0 0.455 12.55 5.62 4.02 0.53 4.229 0.53 4.229 0.53 4.23 2.9% Arma 1 1.31 4.47 0 1.31 4.47 0 1.31 4.47 0 1.31 4.47 0 1.31 4.47 0 0 1.38 2.75 2.75 2.75 2.84 2.85 86 77 2.858 2.858 2.864 2.84 | Area 2 Senifier 0 0.38 10.33 15.38 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 5.83 0 1.82 2.85 0 1.82 2.85 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 1.25 0 0 0 2.455 0 0 0 1.25 5 0 0 0 0 2.455 0 0 0 0 2.455 0 0 0 2.455 0 0 0 2.455 0 0 0 2.455 0 0 0 2.455 0 0 0 0 2.25 5 5 5 5 5 5 5 5 5 5 5 5 5 | Area 3 Base Base 0 0, 645 4, 28 4, 28 6, 28 4, 28 6, 28 4, 28 6, 28 7, 28 | Arms 4 Bress 4 0 0 0 0 0 0 0 0 0 0 2 2 5 6 6 5 6 6 5 7 2 2 7 8 1.22 0.34 0.42 2.23 1.38 0.42 2.23 1.38 0.42 2.23 1.38 0.42 2.23 1.38 0.42 2.23 1.38 0.45 0.12 2.23 1.38 0.45 0.12 2.23 1.38 0.45 0.12 2.23 1.38 0.45 0.12 2.23 1.38 0.45 0.12 2.23 1.38 0.12 0.12 2.23 1.38 0.12 0.12 1.38 0.12 0.12 0.12 1.38 1.38 1.38 1.38 0.12 0.12 0.12 1.38 1.38 1.38 1.38 1.38 1.38 1.38 1.37 0 0 0 0 0 0 1.37 0 0 0 0 1.38 1.27 0 0 0 0 1.37 0 0 0 0 1.38 1.27 0 0 0 0 1.37 0 0 0 0 1.37 0 0 0 0 1.37 0 0 0 0 1.47 0 0 0 0 1.47 0 0 0 0 1.47 0 0 0 0 1.47 0 0 0 0 1.47 0 0 0 0 1.47 0 0 0 0 0 1.47 0 0 0 0 1.47 0 0 0 0 1.47 0 0 0 0 1.47 0 0 0 0 1.47 0 0 0 0 1.47 0 0 0 0 1.47 0 0 0 1.47 0 0 0 0 1.47 1.77 0 0 0 0 1.47 1.52 2.25 5 8 2.2.75 2 | Time Zoni Accuracy Time Zone Accuracy Time Zone Accuracy Time Zone | Pred. Ship 1 1.02 0.55 0.51 0.54 0.52 0.54 0.53 0.59 30% 0.59 90% 0.59 90% 0.59 90% 0.59 90% 0.59 90% 0.59 90% 0.59 90% 0.59 90% 0.59 90% 0.59 90% 0.59 90% 0.54 0.54 0.53 0.54 0.53 0.59 97% 0.59 97% 0.51 0.59 97% 0.54 0.59 97% 0.54 0.54 0.55 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.54 | Pred. 5149 2 5149 2 5149 2 5149 2 5149 2 5149 2 0.55 | Pred. 9447 55 59,144 43,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 44,55 95,58 53,555 53,5555 53,5555 53,5555 53,5555 53,5555 53,5555 53,5555 53,5555 53,5555 53,55555 53,55555555 |
| Ag 982 072 045 076 080 072 045 078 080 425 682 442 261 422 288 437 491 435 28 272 285 3430 277. 08 50-2 94 295 205 2430 277. 08 | AD 2013 2013 2014 2015 2016 2016 2016 2016 2016 2016 2016 2016 | 100% AD AD AD S8 57 S2 52 S7 52 S4 47 44 43 44 43 443 44 433 44 433 44 433 44 433 44 433 44 433 44 443 44 444 43 939 37 100% 39 399 37 100% 30 600 60 600 55 500 46 44 42 | 98% Nutleti 1 0.9 0.9 0.72 0.72 0.72 0.72 0.72 0.58 0.54 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% | 67% men 1.25 0.89 0.61 0.69 0.64 0.73 0.69 0.64 0.73 0.76 0.69 0.64 0.73 0.76 0.78 0.69 0.64 0.73 0.76 0.69 0.64 0.73 0.76 0.69 0.69 0.69 0.64 0.73 0.76 0.69 0.78 0.69 0.69 0.78 0.69 0.78 0.69 0.78 0.99 0.77 0.42 0.59 0.78 0.59 0.78 0.59 0.78 0.59 0.78 0.59 0.78 0.59 0.78 0.59 0.78 0.59 0.78 0.59 0.78 0.59 0.78 0.59 0.78 0.59 0.5 | 275 389 0.58 0.54 0.54 0.54 0.55 0. | /1 ProditicE 1 0.32 0.32 0.32 0.32 0.32 0.35 0.56 0.56 0.56 0.56 0.56 0.56 0.52 0.72 0.71 1 0.82 0.72 0.72 0.71 1 0.82 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.56 | // // // // // // // // | /// men 125 0.89 0.7 0.52 0.59 0.42 0.59 0.44 0.73 0.56 0.59 0.56 0.75 0.59 0.75 0.59 0.75 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.5 | /1 Smep 0.98 0.69 0.64 0.62 0.62 0.62 0.62 0.62 0.62 0.62 0.62 | Itemis Patrix 0 0 1 -1 -5 2 1 -1.36 0 0 -1.36 -1.36 -1.36 -1.36 0 0 -1.37 -1.38 -1.37 -1.38 -1.37 -1.38 0 0 -1.1 -3.3 -1.1 -3.36 -1.1 -3.37 -1.1 -3.37 -1.1 -3.37 -1.1 -3.37 -1.1 -3.37 -1.1 -3.37 -1.1 -3.37 -1.1 -3.37 -1.1 -3.37 -1.1 -3.37 -1.1 | Strain CND 58 57 43 43 43 44 44 44 44 45 44 44 45 44 44 45 44 44 | Stra 11 foormax 0 4.1 -0.8 -0.42 1.4 0.5 -0.12 1.18 -0.5 -0.5 -0.5 -0.5 -0.5 -1.01 Stra 1 Stra 1 -0.5 -1.02 Stra 1 -0.5 -0.5 -0.72 Stra 1 -0.72 Stra 2 -0.72 -0.72 -0.72 -0.72 -0.72 -0.72 -0.72 -0.72 | Strs 2 Brolland 0 4273 -3.4 -3.15 -1.24 0.65 -3 -3 -1.24 -0.65 -0.65 -0.68 -0.64 -0.64 -0.64 -0.64 -0.64 -0.53 -0.54 -0.55 -0. | Stm 3 Imp 0 4.89 3.55 3.11 1.22 0.69 4.138 4.36 4.32 4.86 4.32 533 3 Imp 0 4.138 4.32 0 0 1.46 4.32 0 0 0 0 1.46 4.59 0 0 0 0 1.46 4.59 0 0 0 0 0 0 0 0 1.18 4.18 4.55 5.55 | Str. 4 Sing 0 -0.69 -0.22 -0.23 -1.24 -0.62 -0.62 -0.64 -0.62 -0.64 -0.64 -0.65 -0.64 -0.65 -0.64 -0.65 -0.66 -0.66 -0.66 -0.67 -0.64 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.65 -0.75 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.64 -0.75 -0.75 | Hgt 1 RestREE 0 4.45 -2.5 -3.45 -2.5 -3.45 -2.5 -1.04 -1.26 -1.27 -1.27 -1.29 -1.27 -1.29 -1.21 -1.24 -1.21 -1.24 -1.21 -1.24 -1.25 -1.25 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 0 -0.55 | Hyt2 Bindhau 0 4.38 4.38 4.39 4.39 0 0 0.34 4.19 4.31 4.29 4.6 4.29 4.6 4.29 4.6 4.29 4.6 4.29 4.6 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29 | Hg:3 h | Higt 4 Higt 4 1156 0 0 0 0 0 0 0 0 0 0 0 0 0 | Arma 1 humenco 0 0.45 12.5 12.5 5.12 4.02 0 4.23 2.25% 2.25% 2.25% 4.22 2.25% 4.22 2.25% 4.22 2.25% 4.22 2.25% 4.22 2.35 4.22 2.35 4.22 2.37% 4.447 0 1.31 1.31 1.31 1.34 1.35 2.38 2.38 2.38 2.38 3.38 3.38 3.38 3.38 3.38 3.38 3.38 3.38 3.38 3.38 3.38 3.38 | Area 2 Sistificat 0 0.36 10.33 15.38 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 1.52 0 0 0.54 1.52 0 0 0 1.62 0 0 0 1.62 0 0 0 1.62 0 0 0 1.62 0 0 0 1.62 0 0 0 1.62 0 0 0 1.62 0 0 0 1.62 0 0 0 1.62 0 0 0 1.62 0 0 0 1.67 0 0 0 0 0 1.67 0 0 0 0 0 0 0 1.67 0 0 0 0 0 0 1.67 0 0 0 0 0 0 0 0 0 1.67 0 0 0 0 0 0 0 0 0 0 0 0 0 | Area 3 Bays 0 0.455 6.28 0.55 6.28 4.35 0.81 1.24 4.35 0.81 1.24 1.24 1.24 1.24 1.22 0 0 1.38 1.24 1.22 0 0 0.35 6.28 1.24 4.35 0.81 1.24 1.22 0 0 0.45 6.28 1.24 4.35 6.25 6.28 1.24 4.35 6.25 6.28 1.24 4.35 6.25 6.28 1.24 4.35 6.25 6.28 1.24 4.35 6.25 6.28 1.24 4.35 6.25 6.28 1.24 4.35 6.25 6.28 1.24 4.35 6.25 6.28 1.24 4.35 6.25 6.28 1.24 4.35 6.25 6.28 1.24 4.35 6.25 6.28 1.24 1.28 1 | Area 4 Mey December 2014 1014 1014 1015 101 | Time Zane Accuracy Time Zane Accuracy Time Zane | Pred. Shep 1 1.02 0.59 0.51 0.56 0.52 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.59 0.57% Pred. 0.59 0.59 0.57% 0.59 0.57% 0.52 0.54 0.53 0.59 0.54 0.54 0.55 0.54 0.59 0.57% 0.59 0.57% 0.59 0.57% 0.59 0.57% 0.54 0.54 0.55 0.54 0.54 0.54 0.55 0.54 0.56 0.52 0.57 0.54 | Pred. Pred. 1.48 1.17 1.00 0.55 | Pred. 9447 58 59,14 43,55 44,55 45,577 45,5777 45,5777 45,57777 45,57777777777 |
| SD-E1 541 28% 28% 28% Actuary 1 | 40 2013 2014 2014 2014 2014 2017 2018 2019 2019 2019 2019 2019 2019 2019 2019 | x00 xD xD xD ssi ssi sr ssi | 98% Number 1 0.9 0.82 0.72 0.71 0.7 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | 30% 5mithan 0.85 0.62 0.63 0.62 0.63 0.62 0.65 0.65 0.65 0.55 | 67% mean mean mean mean mean mean mean mean | 275 286 288 288 284 254 254 242 245 245 245 245 24 | /1 Production 1 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 | // minimum and 0.85 0.73 0.63 0.63 0.63 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 | /// IL25 0.89 0.7 0.52 0.59 0.42 0.59 0.44 0.73 0.76 0.59 0.75 0.89 0.7 0.59 0.59 0.75 0.89 0.7 0.59 0.59 0.59 0.57 0.59 | /1 Smore 0.988 0.699 0.654 0.652 0.652 0.652 0.652 0.652 0.652 0.653 0.652 0.653 0.652 0.653 0.652 0.654 0.653 0.652 0.653 0.654 0.654 0.654 0.655 0.655 0.655 0.655 0.655 0.655 0.655 | Brain Patrix 0 0 -1 -5 -6 -2 2 1 -5 -6 -2 -1 -5 -6 -7 -1 -1.36 0 0 0 -1.1 0 0 -1.3 -1.1 0 0 -1.1 1 1 -1.1 0 0 0 0 0 -1.1 1 -1.1 0 0 0 0.10 -10 -10 -10 -10 -10 -10 -10 -10 | Strain Strain CND 53 57 52 42 42 43 43 44 43 45 44 46 5 47 43 48 43 48 44 49 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 | Stra 1 footner 0 4.1 -0.8 -1.42 1.4 -0.6 -0.5 -0.5 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.72 0 0.6 0.6 0.6 0.6 0.72 0.73 -0.72 -0.72< | Strs 2 module 0 4.273 -3.4 -3.15 -4.24 -4. | Stm 3 Image 0 4.89 3-55 -3.11 1.22 0.69 -3.25 -3.15 1.22 0.69 -3.25 -3.15 | Str. 4 Sie 0 0.69 0.2 0.2 1.28 0.81 1.28 0.82 1.28 0.62 1.14 0.62 0.84 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95 <td>Hgt 1 Normalized 255 4.65 4.55 4.55 4.55 4.55 4.55 4.55 4.</td> <td>Hyt2 Bindfaud 0 4.38 4.39 4.39 0 1.34 4.19 0 4.31 4.31 4.31 4.31 4.31 4.31 4.31 4.31</td> <td>Hg:3 Hg:3 10 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>High 4 High 4 1986 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Arma 1 Arma 2 Arma 10 0 0.45 5.25 5.26 1.25 5.27 5.28 2.29% 4.22 2.39 Arma 1 Arma 1 1.31 1.447 1.86 0 1.31 1.447 1.86 0 1.16 1.238 27% Arma 1 1.86 0 1.16 1.238 27% 2.36</td> <td>Area 2 Seathar 0 0.38 10.33 15.38 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 1.82 2.45 36.81 1.07 0 0.36 5.33 0.34 1.02 2.05 36.81 1.07 0 0.34 1.07 0 0.34 1.07 0 0 1.02 1.07 0 0 1.07 0 0 1.07 0 0 1.07 0 0 1.07 0 0 1.07 0 0 1.07 0 0 1.07 0 0 0 1.07 0 0.38 5.03 0 0 1.07 0 0 0 0 1.07 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Area 3 Bays 0 0.455 4.28 4.26 4.256 6.28 4.355 0.81 1.24 2.25% 0.81 1.24 1.24 1.24 1.24 1.24 0 0.55 6.28 4.25 0.81 1.24 1.24 0 0.55 6.28 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.42 1.25 1.55 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.55 1.55 1.42 1.55 1.55 1.42 1.55 1.5</td> <td>Arms 4 Bress 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Time Zane Accuracy Time Zane Accuracy Time Zane</td> <td>Pred. Pred. 9/red. Shep 1 1.02 8.8 1.102 8.8 1.02 8.8 1.03 8.6 6.84 8.8 8.83 8.8 8.83 8.8 9.80% 9.8% 9.8%<!--</td--><td>Pred. Pred. 1.48 1.47 1.48 1.47 1.40 0.55</td><td>Pred 947 58 58,114 44,55 44,55 44,55 44,31 44,71 44,72 53,58 53,741 53,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,5</td></td> | Hgt 1 Normalized 255 4.65 4.55 4.55 4.55 4.55 4.55 4.55 4. | Hyt2 Bindfaud 0 4.38 4.39 4.39 0 1.34 4.19 0 4.31 4.31 4.31 4.31 4.31 4.31 4.31 4.31 | Hg:3 Hg:3 10 0 0 0 0 0 0 0 0 0 0 0 0 0 | High 4 High 4 1986 0 0 0 0 0 0 0 0 0 0 0 0 0 | Arma 1 Arma 2 Arma 10 0 0.45 5.25 5.26 1.25 5.27 5.28 2.29% 4.22 2.39 Arma 1 Arma 1 1.31 1.447 1.86 0 1.31 1.447 1.86 0 1.16 1.238 27% Arma 1 1.86 0 1.16 1.238 27% 2.36 | Area 2 Seathar 0 0.38 10.33 15.38 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 4.39 0 0.34 1.82 2.45 36.81 1.07 0 0.36 5.33 0.34 1.02 2.05 36.81 1.07 0 0.34 1.07 0 0.34 1.07 0 0 1.02 1.07 0 0 1.07 0 0 1.07 0 0 1.07 0 0 1.07 0 0 1.07 0 0 1.07 0 0 1.07 0 0 0 1.07 0 0.38 5.03 0 0 1.07 0 0 0 0 1.07 0 0 0 0 0 0 0 0 0 0 0 0 0 | Area 3 Bays 0 0.455 4.28 4.26 4.256 6.28 4.355 0.81 1.24 2.25% 0.81 1.24 1.24 1.24 1.24 1.24 0 0.55 6.28 4.25 0.81 1.24 1.24 0 0.55 6.28 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.25 1.55 1.42 1.25 1.55 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.25 1.55 1.42 1.55 1.55 1.42 1.55 1.55 1.42 1.55 1.5 | Arms 4 Bress 0 0 0 0 0 0 0 0 0 0 0 0 0 | Time Zane Accuracy Time Zane Accuracy Time Zane | Pred. Pred. 9/red. Shep 1 1.02 8.8 1.102 8.8 1.02 8.8 1.03 8.6 6.84 8.8 8.83 8.8 8.83 8.8 9.80% 9.8% 9.8% </td <td>Pred. Pred. 1.48 1.47 1.48 1.47 1.40 0.55</td> <td>Pred 947 58 58,114 44,55 44,55 44,55 44,31 44,71 44,72 53,58 53,741 53,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,5</td> | Pred. Pred. 1.48 1.47 1.48 1.47 1.40 0.55 | Pred 947 58 58,114 44,55 44,55 44,55 44,31 44,71 44,72 53,58 53,741 53,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,587 54,5 |
| | AD 2013 2013 2015 2015 2015 2015 2015 2015 2015 2016 2015 2018 2020 2020 2020 2020 2020 2020 2020 | 100% AD AD S8 S7 S8 S8 S7 S8 S7 S8 S7 S8 S8 S8 S8 S9 S9 S9 | 98% RealPECT 1 0.9 0.82 0.72 0.71 0.7 0.58 0.58 0.58 0.58 0.58 0.58 0.58 0.58 | 30% 3 | 67% mass 1.25 0.89 0.61 0.52 0.59 0.61 0.62 0.61 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.65 0.78 0.7 0.62 0.65 0.78 0.78 0.78 0.77 0.62 0.65 0.65 0.65 0.78 0.77 0.65 0.65 0.78 0.77 0.65 0.78 0.77 0.65 0.78 0.77 0.65 0.77 0.45 0.77 0.7 | 275 389 438 438 438 438 438 438 438 438 | /5 Preditto: 1 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.35 0.55 0.55 0.55 0.55 0.55 0.55 0.55 | /r method 0.85 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.82 0.82 0.82 0.65 0.65 0.65 0.65 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.8 | /// inso. 125 0.69 0.59 0 | /1 Same 0.38 0.69 0.54 0.52 0.52 0.52 0.52 0.52 0.55 0.46 0.47 7 1 2mm 0.55 0.55 0.55 0.55 0.55 0.55 0.55 0. | Binin Data 0 0 -1 -5 -2 2 1 -5 2 1 -5 2 1 -10 | Strain CND SS S7 S7 S2 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 S7 | Stra 11 Stra 11 1000000 0 4.03 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.63 -1.62 -1.64 -1.62 -1.61 -1.62 -1.62 -1.62 -1.63 -1.62 -1.64 -1.62 -1.61 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.62 -1.63 -1.64 -1.64 -1.65 -1.65 -1.65 -1.64 -1.65 -1.65 -1.25 -1.36 -1.26 -1.16 -1.26 -1.16 -1.26 -1.17 -1.26 -1.26 </td <td>Strs 2 motion 0 4.23 3.4 1.24 1.48 1</td> <td>Strs 3 max 0 4.89 3.55 -3.11 -1.18 1.22 1.46 4.29 -4.29 0 -1.78 -4.29 0 -1.78 -4.96 -4.99 0 -4.99 -4.99 0 -4.99 -4.99 0 -4.99 -4.99 0 -4.99 -4.99 0 -4.99</td> <td>Stri 4 3000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Hgt 1 RestREE 255 3.855 4.251 4.251 4.251 4.29 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.29 9 4.299 9 4.299 9 4.299 9 4.291 7.27 6 3.036 0.384 0.355 0.384 0.385 0.385 0.384 0.385 0</td> <td>Hyt2 Inside 0 4.38 4.207 4.29 0 4.6 4.19 4.29 4.6 4.31 4.29 4.6 5 4.65 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29</td> <td>Hgt3 3 hgt3 2 219 445 445 445 445 445 445 445 44</td> <td>Higt 4 Higt 4 Higt 4 Higt 4 -1.85 -2.22 -2.24 -2.28 -2.88 -2.88 -2.88 -2.89 -0 -4.47 -2.58 -4.47 -3.18 -2.58 -4.47 -3.18 -2.58 -4.47 -3.28 -2.29 -</td> <td>Arma 1 Arma 2 0 0.45 1825 502 402 402 402 402 402 402 4232 23% Arma 1 1.44 0 1.31 1.34 1.44 0 1.16 1.238 27% Arma 1 1.44 1.45 1.16 1.238 27% Arma 1 45 66 2.54 2.48 2.48 2.48 2.48 2.38</td> <td>Area 2 Second and a second and and a second and a second</td> <td>Area 3 Mays 1 0 0.455 10.97 18.5 4.28 6.28 0.04 0.04 0.056 6.28 0.04 0.056 6.28 0.04 0.04 0.056 6.28 0.051 1.74 1.24 0.05 0.057 1.78 1.24 0.04 0.05 0.057 1.78 1.24 0.04 0.056 0.057 1.78 1.24 0.057 0.057 1.78 1.24 0.04 0.056 0.057 1.78 1.24 0.05 0.057 1.78 1.24 0.05 0.057 1.78 1.24 0.05 0.057 1.78 1.24 0.04 0.05 0.057 1.78 1.24 0.04 0.056 0.057 1.78 1.24 0.05 0.057 1.24 1.24 0.04 0.05 0.057 1.24 0.05 0.057 1.24 0.04 0.04 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 0.0</td> <td>Arms 4 Arms 4 0 0 0.34 4.372 95 4.44 0.422 0.545 5.556 4.444 0.425 5.556 0 0.33 1.21 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.444 1.27 0 0.444 1.27 0 0.444 1.27 0 0 0 0 0 0 0 0 0 1.27 1.27 1.27 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Time Zone Accuracy Time Zone Accuracy Time Zone</td> <td>Pred. Pred. 1.02 0.819 1.102 0.819 1.102 0.819 0.849 0.844 0.844 0.855 0.844 0.833 0.899 9875 0.844 0.811 0.899 9875 0.899 9875 0.844 0.811 0.31 0.311 0.84 0.859 0.854 0.859 9.7% 0.859 9.876 0.844 0.859 0.891 0.97% 0.844 0.422 0.811 0.225 0.844 0.454 0.454 0.424 0.451 0.454 0.455 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.455 0.454 0.455 0.454 0.454 0.454 0.455<</td> <td>Pred. Pred. 1.48 1.47 1.48 1.48 1.47 1.00 0.55</td> <td>Pred 9847 58 59,114 43,55 44,55 44,55 44,55 44,57 44,52 54,52 55,555 55,555 55,555 55,555 55,5555 55,55555 55,555555</td> | Strs 2 motion 0 4.23 3.4 1.24 1.48 1 | Strs 3 max 0 4.89 3.55 -3.11 -1.18 1.22 1.46 4.29 -4.29 0 -1.78 -4.29 0 -1.78 -4.96 -4.99 0 -4.99 -4.99 0 -4.99 -4.99 0 -4.99 -4.99 0 -4.99 -4.99 0 -4.99 | Stri 4 3000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Hgt 1 RestREE 255 3.855 4.251 4.251 4.251 4.29 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.299 9 4.29 9 4.299 9 4.299 9 4.299 9 4.291 7.27 6 3.036 0.384 0.355 0.384 0.385 0.385 0.384 0.385 0 | Hyt2 Inside 0 4.38 4.207 4.29 0 4.6 4.19 4.29 4.6 4.31 4.29 4.6 5 4.65 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29 | Hgt3 3 hgt3 2 219 445 445 445 445 445 445 445 44 | Higt 4 Higt 4 Higt 4 Higt 4 -1.85 -2.22 -2.24 -2.28 -2.88 -2.88 -2.88 -2.89 -0 -4.47 -2.58 -4.47 -3.18 -2.58 -4.47 -3.18 -2.58 -4.47 -3.28 -2.29 - | Arma 1 Arma 2 0 0.45 1825 502 402 402 402 402 402 402 4232 23% Arma 1 1.44 0 1.31 1.34 1.44 0 1.16 1.238 27% Arma 1 1.44 1.45 1.16 1.238 27% Arma 1 45 66 2.54 2.48 2.48 2.48 2.48 2.38 | Area 2 Second and a second and and a second and a second | Area 3 Mays 1 0 0.455 10.97 18.5 4.28 6.28 0.04 0.04 0.056 6.28 0.04 0.056 6.28 0.04 0.04 0.056 6.28 0.051 1.74 1.24 0.05 0.057 1.78 1.24 0.04 0.05 0.057 1.78 1.24 0.04 0.056 0.057 1.78 1.24 0.057 0.057 1.78 1.24 0.04 0.056 0.057 1.78 1.24 0.05 0.057 1.78 1.24 0.05 0.057 1.78 1.24 0.05 0.057 1.78 1.24 0.04 0.05 0.057 1.78 1.24 0.04 0.056 0.057 1.78 1.24 0.05 0.057 1.24 1.24 0.04 0.05 0.057 1.24 0.05 0.057 1.24 0.04 0.04 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 1.24 0.05 0.057 0.0 | Arms 4 Arms 4 0 0 0.34 4.372 95 4.44 0.422 0.545 5.556 4.444 0.425 5.556 0 0.33 1.21 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.34 1.27 0 0.444 1.27 0 0.444 1.27 0 0.444 1.27 0 0 0 0 0 0 0 0 0 1.27 1.27 1.27 0 0 0 0 0 0 0 0 0 0 0 0 0 | Time Zone Accuracy Time Zone Accuracy Time Zone | Pred. Pred. 1.02 0.819 1.102 0.819 1.102 0.819 0.849 0.844 0.844 0.855 0.844 0.833 0.899 9875 0.844 0.811 0.899 9875 0.899 9875 0.844 0.811 0.31 0.311 0.84 0.859 0.854 0.859 9.7% 0.859 9.876 0.844 0.859 0.891 0.97% 0.844 0.422 0.811 0.225 0.844 0.454 0.454 0.424 0.451 0.454 0.455 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.454 0.455 0.454 0.455 0.454 0.454 0.454 0.455< | Pred. Pred. 1.48 1.47 1.48 1.48 1.47 1.00 0.55 | Pred 9847 58 59,114 43,55 44,55 44,55 44,55 44,57 44,52 54,52 55,555 55,555 55,555 55,555 55,5555 55,55555 55,555555 |
| | Add 3 2013 2014 2014 2016 2016 2019 2019 2019 2019 2019 2019 2019 2019 | 100% AD AD AD S8 S7 S7 S8 S8 S7 S8 S7 S8 S7 S8 S8 43 43 443 44 445 S8 90 S9 90 S9 90 S0 90 S0 90 S9 90 S9 90 S9 90 S9 90 S6 44 42 42 S6 44 42 45 S6 56 S2 | 98% Number 1 0.9 0.82 0.72 0.72 0.54 0.54 0.54 0.54 0.54 0.54 0.54 0.54 | 20% 20% 20% 20% 20% 20% 20% 20% | 67% 125 0.399 0.61 0.62 0.70 0.62 0.70 0.62 0.70 0.62 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 | 25% 16% 16% 16% 16% 16% 16% 16% 16 | /1 Production 1 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.35 0.35 0.35 0.35 0.35 0.35 0.32 0.35 | /r mediaa 0.85 0.83 0.83 0.83 0.83 0.83 0.83 0.83 0.83 | /// men. 125 6.89 0.42 0.59 0.45 0.59 0.45 0.59 0.45 0.59 0.54 0.76 0.76 0.76 0.59 0.59 0.54 0.76 0.59 0.55 0.59 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.55 0.59 0.5 | /1 Seep 0.38 0.69 0.54 0.54 0.54 0.52 0.52 0.52 0.57 0.46 0.47 0.53 0.52 0.59 0.54 0.47 0.53 0.52 0.54 0.47 0.53 0.52 0.55 0.55 0.557 0.46 0.55 0.557 0.46 0.55 0.557 0.55 0.557 0.55 0.557 0.55 0.557 0.55 0.557 0.55 0.557 0.55 0.557 0.55 0.557 0.55 0.557 0.55 0.557 0.55 0.557 0.55 0.557 0.55 0.5577 0.5577 0.557 0.5577 0.5577 | Binin Rah 0 0 1 -1 -5 -2 -1 -5 -1 -1.38 0 0 -1.38 0 0 -1.38 0 -2 -1 -3 0 -2 -1 -3 0 -2 -1 -3 0 -1 -3 0 -1 -3 0 -1 -3 0 -10 -10 -10 -10 -10 -10 -2 -2 -2 -2 -2 -2 -2 | Strain CHD 53 57 52 47 43 43 43 43 43 44 44 43 45 44 44 43 45 57 57 57 57 57 57 57 57 57 57 57 57 57 | Stra: 1 Stra: 1 1 50 0 0 0.3 0.3 0.41 0.4 1.42 0.3 1.43 0.4 0.45 -1.42 1.46 0.4 0.41 0.4 0.43 0.4 | Strs 2 motion 0 4.23 3.4 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24 0.65 3 3 3 1.16 0.6 0 0 0 0 0 0 0 0 0 0 0 0 0 | Strs 3 max 0 4.89 3.55 4.11 1.122 1.65 4.28 4.28 4.28 4.28 4.28 4.28 4.28 4.28 4.29 0 0 4.19 0 4.29 0 0 4.19 0 4.29 0 0 4.19 0 4.29 0 0 4.19 4.29 0 0 4.19 4.29 0 0 4.19 4.29 0 0 4.19 4.29 0 0 4.19 4.29 4.29 0 0 4.19 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29 4.29 0 0 4.19 4.29 4.29 0 0 4.19 4.29 0 0 4.19 4.29 0 0 4.19 4.29 0 0 4.19 4.29 0 0 4.19 4.29 0 0 4.29 0 0 4.29 0 0 4.29 1.22 1.22 4.29 0 0 0 4.29 1.22 1.22 1.22 1.25 1 | Str. 4 Sec. 4 306 312 32 32 32 33 34 34 34 34 34 34 34 34 34 | Hgt 1 Hostillic 10 445 -25 -3.85 -2.51 -4.01 104 -4.59 -4.55 -4.59 | Hyt2 Insidual 0 4.38 4.207 4.29 0 4.4 4.39 0 4.34 4.29 4.55 4.35 4.29 4.55 4.29 4.55 4.29 4.55 4.55 4.55 4.55 4.55 4.55 4.55 4.5 | Hg:3 hg:3 0 4.65 4.219 0.33 4.214 4.82 0.35 4.82 4.82 0.35 4.85 4.85 0.55 4.85 4.85 0.55 4.85 4.85 0.55 4.85 0.34 4.85 0.34 4.85 0.55 4.85 0.45 4.85 4 | High 4 High 4 1 High 4 | Arma 1 Arma 2 Arma 10 0 0.455 5.225 5.22 1.24 4.22 4.22 2.51 2.22% 2.23% 2.24 Area 1 1.31 1.34 1.34 1.34 1.34 1.34 1.34 1.34 1.38 2.38 2.27% Area 1 8 3.27% Area 1 3.27% 3.27% 3.27% 3.27% 3.27% 3.27% 3.27% 3.27% 3.27% 3.27% 3.27% | Area 2 Smithan 0 0.36 4.39 0 0.54 4.39 0 0.54 4.39 0 0.54 5.80 0.55 5.55 5.55 2.255 2.255 2.255 2.255 2.255 2.255 2.265 2.2 | Area 3 Mays 1 0 0.45 4.28 0.097 18.5 4.28 0.04 0.05 6.28 0.04 0.04 0.05 6.28 0.04 0.04 0.04 0.05 6.28 0.04 0.04 0.05 0.05 0.05 1.34 1.34 1.34 1.22 0 0.34 1.22 0.34 1.24 1.24 1.24 0.34 1.22 0.34 1.24 1 | Arms 4 Bress 4 0 0 0.34 4.372 93 4.44 0.02 0.34 4.535 5.35 0 0 1.38 4.34 0.46 0.22 2.3% 0 0 1.38 0 0 1.38 0 0 1.38 0 0 1.38 0 0 0 0 0 0 0 0 0 0 0 0 0 | Time Zons Accuracy Time Zone Accuracy Time Zone Accuracy Accuracy Accuracy | Pred. 344 | Pred. Pred. 1.48 1.47 1.00 0.55 | Pred. 9417 58 59,14 44,35 44,4544,45 44,45 44,45 44,4544,45 44,45 44,4544,45 44,45 44,4544,45 44,4544,45 44,4 |

Figure 2: 6 data tables of diseases

6. REFERENCES

For editing purposes, majority of the references in this paper, which are selfreferences, have been removed for this article. Only references from other authors' published sources remain. The bibliography of the author's original self-references can be viewed at www.eclairemd.com.

| N. I | | | | |
|-------------|-------------|-------------|-------------|-------|
| Correlation | Food/H2O | Strs/Rout | Steps | Sleep |
| CVD | 94 % | 99% | 84% | 90% |
| CKD | 98% | 94% | 66% | 83% |
| Cancer | 92% | 96 % | 83% | 80% |
| AD | 96 % | 93% | 67% | 82% |
| PD | 9 8% | 91% | 55% | 86% |
| DN | 99 % | 94% | 64% | 87% |
| Average | 96 % | 95 % | 70 % | 85% |
| | | | | |
| VMT Energy | Food/H2O | Strs/Rout | Steps | Sleep |
| CVD | 28 % | 23% | 26% | 22% |
| CKD | 28 % | 24% | 25% | 23% |
| Cancer | 28 % | 24% | 25% | 23% |
| AD | 28% | 24% | 25% | 23% |
| PD | 27% | 24% | 26% | 23% |
| DN | 28% | 24% | 26% | 23% |
| Average | 28% | 24% | 26% | 23% |

Figure 3: Summarized conclusions

Readers may use this article as long as the work is properly cited, and their use is educational and not for profit, and the author's original work is not altered.

For reading more of the author's published VGT or FD analysis results on medical applications, please locate them through platforms for scientific research publications, such as ResearchGate, Google Scholar, etc.

Special Issue | Issue No. 5

The GH-Method

Viscoelastic and Viscoplastic Glucose Theory Application in Medicine

Gerald C. Hsu



https://theghmethod.com

