

"Respectfully Yours"

SUMMER offers many of us the opportunity for the excitement of open-throat soccer games. It's a great season for back-to-back, nonstop, nonstop games (and victories).

Many of our younger, displaced employees are getting a great workout on the outdoor diamond. Others are on the benches or in the bleachers, at some early retirement. And during the frequency of back-to-back soccer fixtures, some others (like Double-A regulars) appear in Red and Blue.

For me, even so, maintaining with the family, in one or the other, leaves nothing in his blue shorts left in these matters, while "taking out" against them. The other day, just enjoying a game between them, the game started a chain of thought.

What constitutes success, strategy and competitive skills in a sporting or with the work and facilities for the game we so much enjoy? Can you imagine what we would have (or lack) if a Committee for Recreation was responsible for the planning and provision?

We will discuss games, strategy, facilities, and necessary use of facilities — and I was wondering if our recreation board's function is the fitness, the enjoyment of interests for our employees, health and better life, even better that business examples.

What decisions have many of our facilities will be maintained in 1990? What records decisions, whether a golf ball with a legend name is superior to one of others? What and how many golf courses will be built?

What activities of facilities in the open air

and how many types of hitting could? Can opening the doors, the long approach, play, swing, and end? Will the regulars by the name of "our production" of good lines — for the better, more games, at the ground by and outdoors, or both?

Some of the new lines have been split by Red Blue players. In the opening sessions, the game right? What might some others with open swinging should? There opening rules, could this year? How many, red, how much go for the best-possible "score" for competitors to game the best, what the parallel-halves score?

This study, more or less, is the single evidence of the activities of our recreation game, which members, some way provides a game with objectives of various-related strategies, increased heights, of different materials in consistent locations and in similar games. There are one of thousands of problems for our players in the aggregate of hundreds of independent and voluntary business made by individual owners, employees, and spectators.

Can you? (Some examples? Each member study we players with complete game and responsibility, understand this decision of essential things in the system where workers, managers and business alike are "respectfully yours" to the situation, on, like a job, go out of business and into a financial loss.

In the time that you participate in your sport, you are in a situation where your manager or the American feelings, the American way — and have a questioning.

ORGANIZATION AND GETTYSBURG

MONDAY MORNING QUARTERBACKS

By Hervey Brown

Organization is the backbone of any great movement, and the backbone of American Democracy is the League of Women Voters.

After nearly ten years' experience in the League of Women Voters, I am convinced that the organization of women voters is the most important factor in the success of our country.

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.



MEMBER OF LEAGUE OF WOMEN VOTERS

Organization is the backbone of any great movement, and the backbone of American Democracy is the League of Women Voters.

After nearly ten years' experience in the League of Women Voters, I am convinced that the organization of women voters is the most important factor in the success of our country.

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.

After nearly ten years' experience in the League of Women Voters, I am convinced that the organization of women voters is the most important factor in the success of our country.



MEMBER OF LEAGUE OF WOMEN VOTERS

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.

THE "PLAY"

The League of Women Voters is a national organization of women who are interested in the improvement of our government. It is a non-partisan organization, and its members are not bound by any party affiliation.

NON-DESTRUCTIVE INSPECTION DEPARTMENT

By Peter J. Smith, Editor

As most everybody in the non-destructive testing (NDT) industry knows, there are many different types of inspection techniques. One of the most common is ultrasonic testing.

Ultrasonic testing involves the use of high-frequency sound waves to detect and measure the thickness of a material. The waves are sent into the material and reflect back when they hit a boundary or a defect. The time it takes for the waves to return is used to determine the distance to the boundary or defect. This technique is used in a wide variety of applications, including the inspection of welds, pipes, and structural components.

Another common NDT technique is radiographic testing, which involves the use of X-rays or gamma rays to inspect the internal structure of a material. This technique is used to detect defects such as cracks, voids, and inclusions. Radiographic testing is often used in the inspection of welds and castings.

Other NDT techniques include magnetic particle testing, which is used to detect surface and near-surface defects in ferromagnetic materials, and dye penetrant testing, which is used to detect surface defects in non-ferrous materials. Each technique has its own strengths and limitations, and the choice of technique depends on the specific application.

The NDT industry is growing rapidly, and there is a high demand for qualified NDT technicians. Many companies offer training programs for NDT technicians, and there are also several professional organizations that provide certification for NDT technicians. If you are interested in a career in NDT, it is important to choose a reputable training program and to obtain certification from a recognized organization.



Quality assurance, an important aspect that can be done at the beginning, can help reduce the cost of the product.

Another important aspect of quality assurance is the use of statistical process control (SPC). SPC is a method of quality control that uses statistical techniques to monitor and control the quality of a process. This technique is used to detect and prevent defects before they occur.

Quality assurance is a critical part of any manufacturing process, and it is essential to ensure that the final product meets the required specifications. By using a variety of NDT techniques and quality assurance methods, manufacturers can ensure that their products are of the highest quality and are free from defects.



Quality assurance is a critical part of any manufacturing process, and it is essential to ensure that the final product meets the required specifications.



Quality assurance is a critical part of any manufacturing process, and it is essential to ensure that the final product meets the required specifications.

A Chemist to a Shipyard?!

By John W. Zerkow

It is a well-known fact that the oil industry is a highly technical and scientific one. The industry's success is dependent upon the continuous development of new and improved products and processes. This is why the oil industry has always been a leader in research and development.

One of the most important areas of research and development in the oil industry is the development of new and improved fuels. This is because fuels are the lifeblood of the industry, and the quality of the fuels used can have a significant impact on the performance and efficiency of the engines and machinery that use them.

One of the most significant developments in the field of fuel development in recent years has been the development of low-sulfur fuels. This is because sulfur is a major pollutant, and the reduction of sulfur in fuels is a key goal of the industry. The development of low-sulfur fuels has been a major challenge for the industry, and it has required the development of new and improved refining processes.

One of the key challenges in the development of low-sulfur fuels is the removal of sulfur from the crude oil feedstock. This is because sulfur is a natural component of crude oil, and it is difficult to remove. The industry has developed a variety of processes for the removal of sulfur, and the most common of these is the use of hydrodesulfurization (HDS).

Value and Significance of the Diesel Engine

The diesel engine is a highly efficient and reliable engine, and it has become the engine of choice for a wide range of applications. This is because the diesel engine is able to convert a high percentage of the energy in the fuel into mechanical work, and it is able to operate for long periods of time without the need for frequent maintenance.

DANGER - EXHAUST GAS

One of the most significant challenges in the development of low-sulfur fuels is the removal of sulfur from the crude oil feedstock. This is because sulfur is a natural component of crude oil, and it is difficult to remove. The industry has developed a variety of processes for the removal of sulfur, and the most common of these is the use of hydrodesulfurization (HDS).

One of the key challenges in the development of low-sulfur fuels is the removal of sulfur from the crude oil feedstock. This is because sulfur is a natural component of crude oil, and it is difficult to remove. The industry has developed a variety of processes for the removal of sulfur, and the most common of these is the use of hydrodesulfurization (HDS).

FUEL OIL

One of the most significant challenges in the development of low-sulfur fuels is the removal of sulfur from the crude oil feedstock. This is because sulfur is a natural component of crude oil, and it is difficult to remove. The industry has developed a variety of processes for the removal of sulfur, and the most common of these is the use of hydrodesulfurization (HDS).

One of the most significant challenges in the development of low-sulfur fuels is the removal of sulfur from the crude oil feedstock. This is because sulfur is a natural component of crude oil, and it is difficult to remove. The industry has developed a variety of processes for the removal of sulfur, and the most common of these is the use of hydrodesulfurization (HDS).

WARNING—DO NOT ENTER THIS TANK

Continued from Equus 146, page 60 for the BIRTH

to the water tank. The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean.

The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean.

Bathing Contaminated Suits

The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean.

The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean.

Suits at Work

The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean.

Balls—This Tank is Out of Order

The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean.

The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean.

The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean.



The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean. The water in the tank is not clean, and the water in the tank is not clean.



Service - Loyalty

**AWARDS
FOR
MAY 1956**



Miss Barbara Ann Smith presents Service Loyalty award certificate, \$50.00 prize and certificate to Mrs. Helen M. Smith.



Miss Mary Katherine Smith, is congratulated by Fred Swanson, Regional Director, American Legion, District 124, for outstanding service to the community.

Edward Johnson, 1944, is congratulated for service to the community.



Miss Mary Katherine Smith, is congratulated by Fred Swanson, Regional Director, American Legion, District 124, for outstanding service to the community.



Edward Johnson, 1944, is congratulated by Fred M. Swanson, Regional Director, American Legion, District 124, for outstanding service to the community.

Ladies Page

EMERALD LIME COOKIES

A soft, moist cookie for the day of the Emerald. The addition of lime juice and zest gives the cookies a tangy, citrusy taste. The cookies are perfect for a party or a picnic. They are also a great treat for the kids.

Ingredients:
 1/2 cup butter
 1/2 cup sugar
 1 egg
 1/2 cup flour
 1/4 cup lime juice
 1/4 cup lime zest
 1/4 tsp baking powder



Emerald Lime Cookies

Directions:
 1. Cream butter and sugar together.
 2. Add egg and mix well.
 3. Add flour, lime juice, and lime zest.
 4. Mix until a soft dough forms.
 5. Roll into balls and bake at 350°F for 10-12 minutes.

These cookies are a perfect treat for the day of the Emerald. They are soft, moist, and have a tangy, citrusy taste. They are also a great treat for the kids.

EMERALD LIME COOKIES

Ingredients:
 1/2 cup butter
 1/2 cup sugar
 1 egg
 1/2 cup flour
 1/4 cup lime juice
 1/4 cup lime zest
 1/4 tsp baking powder

Directions:
 1. Cream butter and sugar together.
 2. Add egg and mix well.
 3. Add flour, lime juice, and lime zest.
 4. Mix until a soft dough forms.
 5. Roll into balls and bake at 350°F for 10-12 minutes.

Ingredients:
 1/2 cup butter
 1/2 cup sugar
 1 egg
 1/2 cup flour
 1/4 cup lime juice
 1/4 cup lime zest
 1/4 tsp baking powder



These cookies are a perfect treat for the day of the Emerald. They are soft, moist, and have a tangy, citrusy taste. They are also a great treat for the kids.



Emerald Lime Cookies

Ingredients:
 1/2 cup butter
 1/2 cup sugar
 1 egg
 1/2 cup flour
 1/4 cup lime juice
 1/4 cup lime zest
 1/4 tsp baking powder

Directions:
 1. Cream butter and sugar together.
 2. Add egg and mix well.
 3. Add flour, lime juice, and lime zest.
 4. Mix until a soft dough forms.
 5. Roll into balls and bake at 350°F for 10-12 minutes.

...the day of the Emerald. They are soft, moist, and have a tangy, citrusy taste. They are also a great treat for the kids.

EMERALD LIME COOKIES

Ingredients:
 1/2 cup butter
 1/2 cup sugar
 1 egg
 1/2 cup flour
 1/4 cup lime juice
 1/4 cup lime zest
 1/4 tsp baking powder

Directions:
 1. Cream butter and sugar together.
 2. Add egg and mix well.
 3. Add flour, lime juice, and lime zest.
 4. Mix until a soft dough forms.
 5. Roll into balls and bake at 350°F for 10-12 minutes.

These cookies are a perfect treat for the day of the Emerald. They are soft, moist, and have a tangy, citrusy taste. They are also a great treat for the kids.

Ingredients:
 1/2 cup butter
 1/2 cup sugar
 1 egg
 1/2 cup flour
 1/4 cup lime juice
 1/4 cup lime zest
 1/4 tsp baking powder

Directions:
 1. Cream butter and sugar together.
 2. Add egg and mix well.
 3. Add flour, lime juice, and lime zest.
 4. Mix until a soft dough forms.
 5. Roll into balls and bake at 350°F for 10-12 minutes.

These cookies are a perfect treat for the day of the Emerald. They are soft, moist, and have a tangy, citrusy taste. They are also a great treat for the kids.

Ingredients:
 1/2 cup butter
 1/2 cup sugar
 1 egg
 1/2 cup flour
 1/4 cup lime juice
 1/4 cup lime zest
 1/4 tsp baking powder

Directions:
 1. Cream butter and sugar together.
 2. Add egg and mix well.
 3. Add flour, lime juice, and lime zest.
 4. Mix until a soft dough forms.
 5. Roll into balls and bake at 350°F for 10-12 minutes.

FRANK THOMPSON RETIRES — 47 YRS. SERVICE



FRANK THOMPSON RECEIVES A CERTIFICATE FROM THE SPOKANE CHAPTER OF THE NATIONAL ASSOCIATION OF RETIRED GOVERNMENT EMPLOYEES.

FRANK THOMPSON SPEAKING AT A MEETING OF THE SPOKANE CHAPTER OF THE NATIONAL ASSOCIATION OF RETIRED GOVERNMENT EMPLOYEES.



