VOLUME I

PORTSMOUTH AREA AEC PROJECT

DECEMBER 4, 1953

NUMBER 9

LET'S KEEP IT UP:

KIEWIT RECEIVES COMMENDAT FROM NEW COMMISSION CHAIRN

The Peter Kiewit Sons' Co., prime contractors on the construction of the multi-million dollar Pike County AEC installation, was commended recently on the conduct and progress at the Portsmouth Area job in a letter from the United States Atomic Energy Commission Chairman Lewis L. Strauss.

Mr. Strauss' letter was sent to President Peter Kiewit of the Peter Kiewit Sons' Co., after a report of an investigation of the Portsmouth Area by a congressional subcommittee headed by Congressman George Bender had been forwarded to the Commission.

Mr. Strauss said, "I commend you and your entire organization for the high quality of work which has led to the issuance of such a report. We are particularly gratified that one of the largest construction projects ever undertaken by the Commission has earned the commendation of your entire staff."

Mr. Kiewit termed Chairman Strauss' letter a recognition of the company's performance on the Commission's Portsmouth project. "I hope this commendation will serve as a challenge to all of us to do everything possible to continue to do our work everywhere in an efficient and economical manner," said Mr. Kiewit.

Santa To Visit

A-Plant Children

In Trailer Villages

Arrangements for Santa

Claus to visit children of

project employees living in

area trailer villages has

been announced by Luther F. Poling, chief of the PKS

Poling said tentative

plans call for "Old Saint

Nick" to begin his visit on

or around December 16

and run through December

23. All of Santa's visits will

Parents in the various

villages will be advised by

the Recreation Division as

to the time and date well in

advance of each visit to en-

able necessary arrange-

ments to be made. Plans

call for Santa to talk with

the kiddies and to distri-

bute candy to all.

Recreation Division.

be in the evenings.



G&V Politico

Says He'll Try

JACK S. JOHNSON

"There are a lot of things in the state of Texas that need changing," says Jack S. Johnson, a mechanical inspector with Giffels and Vallet Inc., on the Portsmouth Area AEC project.

Although this view may not be shared in the same light by many of the residents of the Lone Star state, the 42-year-old Johnson, who was an unsuccessful candidate for lieutenant governor in 1952, believes his reasoning to be very sound.

Johnson, a native of Dallas and a former city commissioner, is married and has a 16-year-old son. The Johnsons are currently residing at the Piketon Trailer Village.

A close descendent of former President Andrew Johnson, the amiable Texan plans to return to his native state to try again in the gubernatorial race in the 1956 general election. Johnson has been employed on the Portsmouth Area project with Giffels and Vallet since September of this year.

"DAY OF INFAMY"

Monday, December 7th, marks the twelfth anniversary of Pearl Harbor Day. The late Franklin D. Roosevelt stated in his message to Congress that December 7th, 1941 was a "Day of Infamy", that would long be remembered by every American.

Every one affiliated with this project should recall that through the development of atomic power the war was brought to a sudden conclusion and victory.

We must all work steadily and diligently to keep this country free and safe to insure that we will never again witness a "Day of Infamy".

G. F. McGrath Field Recruiting Section







Pictured above are personnel of the PKS Warehousing Department Traffic Division under Superintendent John Sybyst. Shown in the top photo are members of the Freight Distribution and Shipping Branches with Warehousing Director R. A. Stiegler and Sybyst. (Front row ninth and tenth from left). In the center picture Stiegler and Traffic Division supervisory heads are shown

th one of the four train crews on the project and employees of the Rail Branch. Lower left, Checker H. Aldridge watches as Ezra Wright (left) and Robert McCann load a fork lift operated by Paul Maddin. Lower right, Traffic Division supervisors pose for photographer Don Landstrom with Warehousing Director Ralph Stiegler (seated center). Others in the picture from left to right are: Fred Warren, chief of the Shipping Branch, Ed Cave, chief of the Freight Distribution Branch, Superintendent John Sybyst, Administrative Assistant A. R. Rankin and Yardmaster

JUST ONE PART OF WAREHOUSING

HANDLING OF VAST AMOUNTS OF MATERIAL OF PKS TRAFFIC IS RESPONSIBILITY

ent to the Portsmouth Area shipped into the jobsite. AC project by rail or motor freight. This in a few words is faces the Traffic Division of the der the supervision of E. A. "Ed" Peter Kiewit Sons' Co. Warehousing Department.

The Traffic Division, operating under the capable supervision of Superintendent John Sy-

and distribution of all material terial including rock have been

posed of three branches: the the tremendous job order that Freight Distribution Branch un-Cave, the Rail Branch headed by Yardmaster E. L. Bowes and the Shipping Branch under Chief Dispatcher Fred Warren.

The Rail Branch is responsibyst, has received a total of ble for the receiving of all rail 9,779 railroad cars and 8,085 freight entering the project on motor freight deliveries, exclud- the spur lines of the Norfolk ing rock trucks, in the last 10 and Western and Chesapeake months of construction. During and Ohio Railroads. Cars are

The checking, classification this time 1,187,217 tons of ma-spotted on inter-change tracks immediately on delivery from where they are classified by The Traffic Division is com- and then delivered to warehouse sidings or to various subcontractors for unloading.

At the present time the Traffic Division Rail Branch has four switching locomotives operating over the 17 miles of track built on the project. Each train crew is composed of five

The Freight Distribution Branch receives all freight trucks, parcel post, express and (Continued on page four)

WATCH FOR ANNOUNCEMENT OF PROJECT CHRISTMAS

PARTY ON DECEMBER 21



Published fortnightly by Peter Kiewit Sons' Co., its subcontractors and affiliated companies for all employees and their dependents on the Portsmouth Area U. S. Atomic Energy Commission project. "THE ATOMIZER" is edited and printed as a function of the PKS Recreation Division, Luther F. Poling, chief.

Photographers D. J. Landstrom

Editor Stan Spaulding Glenn Dearing Paul Leedy

THE BETTER HALF

Someone once said that the reason men succeed more than women is because the women have no wives.

This points out very graphically the important part the wife plays in the success of her husband, and we would not be fulfilling our obligation in expressing appreciation for the fine spirit of cooperation that is making this project successful if we didn't take off our hats to "The Better Half".

A wife puts up with a good many inconveniences so that her husband can follow his trade, and wives of construction men are called on to make more adjustments than the wives of any other group of craftsman.

Our success on this project belongs to those at home as well as those on the job. It is their willing and cheerful acceptance of occasional difficulties that make it quite possible for us to perform efficiently.

George C. Holling, General Manager Peter Kiewit Sons' Co. Portsmouth Area AEC Project



protecting property from sabotage. This week we would like to talk about a very similar protection — protecting property from theft.

ployee to protect property by ery employee should also help by promptly reporting any theft

is to compare it to a bank. If a cabinet, desk, etc.

In the last issue we discussed bank were to leave its vaults open and its money lying around in the lobby, what good would it do for the police to try and protect it? The same is We have a well-trained and true if we leave our tools and well-equipped Guard Force, but materials lying out, or fail to it takes more than guards to lock containers, we cannot exprotect property. It requires the pect our guards to protect them help and alertness of every em- for us. This is especially true when you consider the size of keeping it properly secured. Ev- the project and the large number of personnel employed.

So. for continued Plant Seto the Plant Protection Division. curity, do your part and lock A good way to visualize this that skid shack, tool box, file

Grinnell Safety Stops The Clock



Standing in front of one of the PKS Safety Department clocks, located throughout the area that signify lost time accidents each month, are members of the Grinell Corporation safety staff. Pictured left to right are: E. S. Carpenter, chief safety engineer of the Providence office, Bill Shelleda, of the Grinnell Portsmouth Area Safety Department and Senior Safety Engineer Art Thomas. Employees of the Grinnell Corporation "stopped" the clock at zero by not having a lost-time accident recorded against their company in one million man-hours of construction work. Grinnell passed the one million mark on November 12. Mr. Carpenter said he was "very pleased at the record being compiled by Grinnell in the building of the Portsmouth Area plant". Grinnell currently has approximately 2,000 employees.

GM Bulletin **Warns Against Accepting Gifts**

A bulletin issued from the General Manager's office this week reminded all employees that the acceptance of gifts or payment from any subcontractor or vendor is forbidden by Peter Kiewit Sons' Co. and the three CPFF subcontract comp-

Reference is made to the United States Code which states the acceptance of any gift or gratuity of any kind, either directly or indirectly, from any subcontractor or vendor, to any agent of a Cost Plus Fixed Fee Contractor or Subcontractor to be illegal. The code also provides a fine for the acceptance of any such gift or payment.

Employes are cautioned to refrain from accepting any gifts, luncheon engagements, sporting event tickets, Christmas presents or invitations to any form of entertainment at the expense of any actual or prospective vendor or subcontractor.



LT. ROBERT MENISH

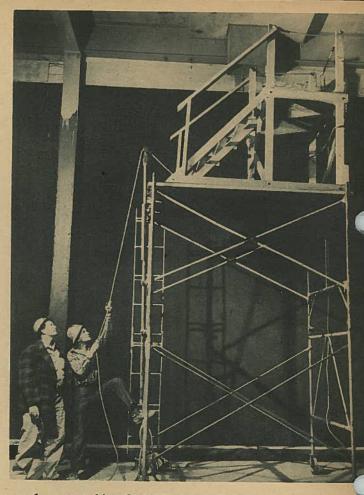
Have you ever had a bad dream in which a dangerous situation caused your powers of locomotion to come to a standstill? Most of us have. Most people in real life, when faced by a like situation, react about the same way. Failure to act as intelligent individuals in an emergency such as a fire causes many deaths and injuries annually.

One of the most tragic examples of this failure occurred n an industrial plant similar to this one not long ago. A fire, resulting from some unknown cause, was discovered on the second floor of an office building. Women employees on the floor became panic stricken and ignoring the presence of fire extinguishers nearby, rushed to the only stairway exit. In the ensuing pushing and struggling to gain freedom, they only delayed the progress of others.

Had the employees been trained in the proper use of fire extinguishers, properly drilled in emergency evacuation, there would have been no fire of any consequence, and more imporant, no loss of life.

So, all employees, especially in the Administration Building, Personnel Building and Cafeteria, please familiarize yourself with the present evacuation plan posted within your building. Then, if there is any doubt in your mind concerning this emergency evacuation plan, contact the fire warden in your vicinity. He will be eager to explain this plan to you because it is your life about which he is concerned.

- THINK SAFETY -



Shown above watching Jack Hinton, a Grinnell Corporation pipe fitter, preparing to lower one of the folding scaffolds he designe and helped to build, is General Carpenter Foreman L. C. Smit of PKS. Several of the time-saving devices have been erected to use by the Grinnell Corporation in process construction world (See story).

Invention Of Folding Scaffold Saving Operators Time And Money

Another credit chalked up to the never-ending ingenuity of construction personnel is the efficient use being made, during process construction, of a folding scaffold designed by PKS General Carpenter Foreman L. C.

Seeing the need for a faster and easier way to handle scaffolds used in inside work, Smith designed a folding-type device which enables a regular steel scaffold with a four-foot extension to be moved under low crossbeams and ducts without the usual dismantling.

Smith estimates, and is backed up by many of the construction personnel that have seen his device in operation, that the folding scaffold saves at least five man-hours of labor each time a scaffold is moved. Smith says his invention can be moved

Smith's scaffold is a four-foot raised and lowered by the use and U.S. 23 to the jobsite. of a rope and hinges. Several of the time and money-saving devices have been constructed and are in use in process construction work.

Smith, a native of Knoxville, Tennessee, currently residing in Portsmouth, says the scaffold is the only one of its kind that he has ever seen. Smith has been employed by PKS on the Portsmouth Area project since October of 1952.

AECEA PARTY TONIGHT

The Portsmouth Area Atomc Energy Commission Employee's Association will hold a "Smorgasbord" at the Lake White Club tonight beginning at 9:00 P. M. All members of the association and their families are invited. Entertainment and dancing are also on the evening's schedule.

Greyhound Service Between Chillicothe And Site Is Resumed

The Geyhound Bus Company has announced the reactivation of its schedule between Chilli cothe and the jobsite due to a increased demand from projec employees. The new schedule went into effect Monday of this

The bus will run from Chilli cothe to the jobsite and return Monday through Friday, leav ing Chillicothe at 6:45 A. M from the Greyhound terminal The return trip will leave from in front of the Administration Building at 5:40 P. M.

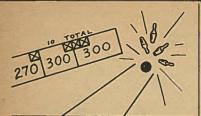
Passengers will be picked up anywhere along the route which will follow Main Street ea from the terminal to Mulberry south on Mulberry to 5th wooden platform erected atop Street, west on 5th to Paint a regular steel scaffold that is Street, and then south on Paint

> If commuter's tickets are purchased the fare will be 57c each way. Non-commuter single and round-trip tickets are priced at 98c and \$1.78 respectively.

PAUL FOWLER-MISS HARRY WED

Mildred Harry and Paul E. Fowler will be married in Portsmouth tonight at 8:00 P. M. the Methodist Church. The cople plan to leave immediately after the wedding for California where Fowler will assume a new position. Miss Harry has been employed with PKS in the Time Division. Fowler has been supervisor of the PKS Time Division for the past 13 months.

WATCH FOR ANNOUNCEMENT **OF PROJECT CHRISTMAS** PARTY ON DECEMBER 21



BOWLING

JACKSON	MEN'S	LEA	GUI
TEAM	W	L	Pt
P-N	22	8	31
LIS 1	17	10	24
Architects	17	13	23
R-N Est.	17	13	22
PKS Eng.	16	14	22
PKS 2	16	14	22
Grinnell	15	15	20
Accounting	15	15	20
Engineers	1235	1735	16
A. E. C.	12	18	14
Trailer Ct.	10	20	12
R-N Eng.	735	1916	9
POR	TSMOU	TH	
TEAM	W	L	Pts

B. F. Brown 23 13 R-N Field 2134 1434 29% Estimating 22 14 30 2132 1432 N Office 273 Koch Sons 2 1835 1735 2435 Heavy Equip. 18 Mat. Hand. 21 C. Awards 16 17 20 Koch Sons 1 1535 29% 19% Subcontracts 14 19 R-N Repair 21 **Dodgers** 13 23 19 CHILLICOTHE MEN'S LEAGUE

TEAM L Gophers 21 9 30 Riff Raffs 26 12 Ramb. Wrecks 20 10 26 Sad Sacks 15 21 A. M. Kinney 14 16 19 Pick-ups 1135 181/2 133 Vagabums 1132 183 13% Tubers 10 20 12 WAVERLY MEN'S LEAGUE TEAM W Swift Cleaners 151/2 8 35 2135 735 2135 Construction Schmidt's T. P. 15 Dawson's T. P. 9 Scioto T. R. Wakefield T. P. 9 Nelson's T. P. 81/2 151/2 101/2 Fairground T. P. 61/2 141/2 SUNDAY MIXED LEAGUE TEAM W Hoboes 33 15 Wood Choppers 32 16 Shanty Boat Irish 27 y Burners 27 21 Lucky Strikes 24 24 Alley Oops 22 26

Atoms Strike Outs Gutter Rats 18

4 Strikes & A Spare 22

22

26

27

29

30

Rovers

Big Hams

WAVERLY WOMEN'S LEAGUE TEAM W Pts 13 5 19 Riverview Mobile Homes 12 6 16 Wakefield 13 Piketon 13 91/2 123 chell's Croverleaf Roll. 71/2 1035 1135 All States 11 9 11 **Atomic Store** 10% Stewburners 11 Cloverleaf Katts 7 Jolly Spotters 11 Scioto Ranchers 7

MEMORY GEMS

Be brief-politely Be aggressive—tactfully Be emphatic—pleasantly Be positive—diplomatically Be right—graciously

TWO PROJECT CAGE LEAGUES SET TO BEGIN PLAY DEC. 14

Play in two six-team project basketball leagues sponsored by the PKS Recreation Division has been set to begin on Monday, December 14, in Ports-

Two games will be played on Monday, Tuesday and Wednesday nights at the Washington School gym locatd at 1114-11th Street. All games have been set for 7:30 and 8:30 P. M. Each league will be divided into two rounds with every team playing ector O. H. Folsom. 10 games.

A playoff between the winners of the American and National Leagues will be held at the end of the season. The type of playoff will be decided later in the campaign.

The Recreation Division has announced practice sessions will be arranged for league teams during the week of December 7.

Plans have also been completed by the Recreation Division to enter a team in the Industrial League in Chillicothe. Employees interested in playing on this team are asked to contact the Recreation Division at Extension 171 as soon as possi-

Recreation Division Announces Holiday Dances Dec. 11-19

Dates for two "Holiday By Jupiter" dances for project employees have been announced by PKS Recreation Division Chief Luther F. Poling.

The first dance will be held in Chillicothe on Friday, December 11, from nine until one at the Elks Club ballroom. The other will be in Jackson at the Memorial Building on Saturday, December 19, from nine until 12.

Playing for both dances will be the "Top Hatters" from Portsmouth. This is a newly formed 10-piece orchestra which includes two vocalists.

Both dances are open to all Portsmouth Area project employees and their guests, and admission will be "By Jupiter" card or arrangement with the PKS Recreation Division.

Final Turkey Shoot Is Set For Wakefield **Gun Club On Sunday**

The third and possibly last Turkey and Ham Shoot sponsored by the PKS Recreation Division and the Wakefield Gun Club will be held at the Gun Club range west of the Wakefield Trailer Village on Sunday, December 6, starting at 1:00

There will be a number of trap and target matches during the afternoon, including a special event for women.

Prizes, given by the Recreation Division, will be awarded to the winner of each match. There is no entry fee and shells will be sold at the range by the Wakefield Club.

Project's 200-Foot Water Storage Tank Is Put In Operation

The project's 200-foot high 250,000 gallon water storage tank, built to handle the domestic water supply for the Portsmouth Area plant, has been put into operation, according to Project Services Department Dir-

The giant tank was taken over from the contractor, the Chicago Bridge and Iron Co., and was put in complete operation on November 20, after being painted, washed and chlor-

Water being used for the project's domestic supply comes from three wells located approximately two miles northwest of the jobsite near the Scioto River. The water is chlorinated at the wells before being pumped to the storage tank. The entire operation is done automatically by pumps at the wells and booster pumps along the line to the tank.

The operation of the domestic water supply is handled entirely by the PKS Building Services Division, and this division must be contacted before closing any of the main water valves in the area.



WATCH FOR ANNOUNCEMENT OF PROJECT CHRISTMAS PARTY ON DECEMBER 21



Jack Feck, assistant chief of the PKS Recreation Division, is shown above presenting the trophy for low-gross score in the Project Golf Tourney sponsored by the Recreation Division to Jim Westervelt. The tourney was an 18-hole handicap event held at the Elks Club course in Portsmouth. Looking on after having received his trophy for low-net score is Jack Schuerman. Westervelt is from Ames, Iowa, and is employed in the Grinnell Corporation Engineering Department. Schuerman, from Lindsay, California, is a senior engineer in the PKS Construction Engineering Department.

Partial Occupancy Of Piketon P.H.A. Project Is Slated For Mid-December

for employees working on the sleepers. construction of the Pike County east of Piketon on State Route houses and trailers.

Plans call for the new addition to have 350 rental trailers ricated houses identical to the group erected at the Waverly PHA addition which are already being occupied.

Tentative plans call for 22 new development. houses and 80 trailers to be the middle of the month. The Feeding Division.

More temporary living space trailers will be both four and six

Rental cost for the houses has AEC project will be provided been placed at \$56.75 per month sometime this month with the and approximately \$40 and \$50 partial completion of the Public for the four and six-sleeper Housing Project by the Elle and trailers respectively. Tenants Vitt Construction Company, will pay all utilities in both

The PHA addition is being constructed on a 55-acre tract located on State Route 124, aand 150 three-bedroom prefab- bout two miles from the center of Piketon. Water and sewage facilities will be connected to the Piketon system which extended its limits to include the

Employees desiring informaturned over to the PKS Housing tion should contact J. C. Nelson, and Feeding Division around chief of the PKS Housing and



Shown above are employees in the PKS Stenographic Pool which was recently moved from the Administration Building to the middle-east wing of the Personnel Building. Upon employment on the project all secretaries, stenographers and typists are assigned to the pool for a short period of training and indoctrination. The pool is under the supervision of Peg Phalen (extreme rear on right) a long-time PKS employee.

CLASSIFIEDS

The following classified ads are free to any Portsmouth Area project employee but must be confined to items on housing, transportation and lost and found.

Phone 171 or 469

WANTED-5 riders from Athens on 7:30 to 5:00 shift. Contact Roscoe Locke, Ext. 647-R2, or 20512 Athens.

WANTED-Riders from Kingston or Chillicothe on 7:30 to 5:00 shift. Contact Herbert Wetzel, Ext. 626-R2.

WANTED-Riders from New Boston through Portsmouth, or en route on 7:00 to 4:30 shift. Contact Gene Ratcliff, Ext. 205. WANTED — Ride from 1203 Second Street, Portsmouth on 7:30 to 5:00 shift. Call C. G. Watkins, Ext. 153.

WANTED—Ride for three girls from Wheelersburg to jobsite on 8:00 to 5:30 shift. Call Hazel McGraw, Ext. 623.

FOR RENT — Apartment in Jackson, one bedroom, living room, kitchen and bath. Contact Mr. Nichols, Ext. 579.

FOR SALE-Modern 7-room home with 2 complete baths and hardwood floors. Can be converted into two apartments. Call William Greer, Ext. 23, or see at 1113 18th Street after 6:00 P.

FOR SALE - 1949 Liberty house trailer, modern, winterized, including 75 cu. ft. storage shed. Set at Piketon Trailer Court. Call Jim Stephenson, Ext. 433.

FOR SALE-2 bedroom bungalow, large living room with wall to wall carpet, fireplace, gas furnace, hardwood floors, modern kitchen with dinner space. Priced for quick sale and possession. Call Ray Dunnington, Ext. 520 or Jackson 646Y.

LOST - Yellow gold, Bulova wrist watch. Lost between Adm. and Personnel Bldg. November 18. Call Daisy Neal, Ext. 303. FOR RENT—Four room house with no modern conveniences, located one mile and a half west of Waverly on State Route 220. Contact Margaret Parks, Ext. 821, or see evenings or on week-ends.

FOR SALE—271/2 foot Glider house trailer, modern with bath. Owner may finance. Call Ken Tuhus, Ext. 86.

WANTED — Ride or Riders from Latham on 8:00 to 5:30 shift. Call Diana Mustard, Ext. 171.

WANTED-Ride from South Webster to jobsite on 8:00 to step the high-line voltage enter-5:30 shift. Contact Audrey Beesler, Ext. 386.

FOR SALE — Four bedroom Hilltop residence, 2314 Cleveland Ave., Portsmouth. Hardwood floors, venetian blinds, Lennox attic furnace, electric water heater and pine-paneled recreation room. Less than two years old, located on 100-foot lot. May obtain possession shortly after first of year. Shown by appointment only. Contact T. L. Edelen, Ext. 128 or Portsmouth 4-5889.

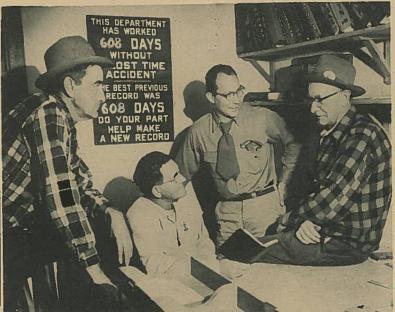
PROCUREMENT DANCE DEC. 5

Employees of the PKS Procurement Department and their guests will hold a "Holiday Dance" at the American Legion hall in Portsmouth tomorrow night from 8:30 until one.

Music will be furnished by Scott's "Syncopaters" from Chillicothe, featuring Jules Scott on the drums. Admission will be \$3.00 a couple.



Pictured above are employees of the Reynolds-Newbery Line Division and supervisory personnel responsible for the distribution of all temporary electric power during the construction stage of the Portsmouth Area AEC plant. In the lower photo Superintendent Harry Hamlin (seated with book) talks over a problem with General Foreman F. Worsham (seated on right). Looking on are General Foreman Tom Fitch (left) and R-N Line Division Engineer D. L. Frederick. Absent when the picture was taken was Superintendent Earl Layman.



FOR PROJECT

tion of the vast amount of electricity needed during the construction phase of the Portsmouth Area AEC plant is the Line Division of the Reynolds-Newbery Joint Venture under Superintendent Earl Layman.

The Line Division's job begins at the project's temporary power sub-station where a 138, 000-volt high lines, supplied by the Ohio Valley Electric Company, enters the project. A second 138,000-volt line will supple- the division, which runs from the ment this in the future.

The OVEC is made up of 15 electric companies that will supoly the project, upon completion, with the largest single block of power ever to be supplied in this country.

From this point the R-N Line Division handles both primary and secondary wiring throughout the area. At the sub-station two 20,000 KVA transformers ing the project down from 138, vision also erects poles for tele-000 to 13,000 volts before it phones, lights, the fire

prefabricated sub-stations in the area which in turn reduce the voltage to 240/480 for use in construction operation.

A total of 250,000 feet of high line or primary wire has been erected by the Line Division since the project began. The division has also set over 1,200 poles which would be equivalent to a city the size of Portsmouth.

The secondary distribution of portable sub-stations to all buildings on the jobsite, will total an amazing 35 miles of wire.

Line Division Engineer Dale Frederick said the division has in operation enough construction flood lights in the area to illuminate 20 miles of highway or two major league ball parks.

In addition to handling all of the temporary distribution of electricity for the project and the setting of poles, the Line Di-

Responsible for the distribu-is sent on to approximately 20 system and other miscellaneous When full operation of the

plant is begun the Ohio Valley Electric Company will supply power from two steam plants located at Kyger Creek near Gallipolis, Ohio, and Clifty Creek near Madison, Indiana.

To transmit the needed power from the two generating plants to the AEC site, four 330,000-volt double-circuit transmission lines will be constructed, two coming from each plant. This transmission network will equal the highest voltage planned anywhere in the United States.

The Line Division boasts an excellent safety record, having operated 622 days without a lost-time accident with a minimum crew of 58 employees.



Mr. and Mrs. William C. White announce the birth of a six-pound 11-ounce daughte named Alice Louise on November 25. White is a guard with Troop B.

Mr. and Mrs. Otis L. Armstrong of Chillicothe announce the birth of a seven-pound three-ounce son named Gary Brent on November 29, at Grant Hospital in Columbus. Armstrong is employed with the Grinnell Corporation as assistant chief in the Employment Division.

TRAFFIC DIVISION

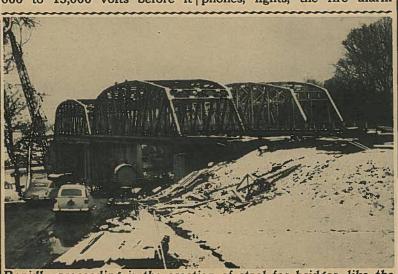
(Continued from page one) petty cash deliveries to the job-

Trucks are routed by the Guard Force to the Traffic Division's Port of Entry at Warehouse One where they are logged by a clerk dispatcher and sent to their destination. Straight truck loads for PKS are routed directly to the warehouse concerned.

Mixed loads are directed to Central Receiving where materials are received on a package count and tally before being forwarded to the warehouse that handles that specific type of material. Express, parcel post and petty cash purchases are handled through the Mail Room Section of the Freight Distribution Branch.

The third phase of handling materials by the Traffic Division is the returning of any material from the jobsite which is conducted by the Shipping Branch. This Branch also keeps records and has custody of all returnable containers that can be returned to vendors for cred-

SAFETY IS FREE **USE IT GENEROUSL**



Rapidly proceeding is the erection of steel for bridges, like the one pictured above at Piketon, in the construction of U.S. Route 23 between Portsmouth and Waverly. Ohio State Highway Department officials said several more sections of the new dual roadway would be opened to traffic upon the completion of several bridges. In an effort to ease crowded highway conditions the department plans to use every possible section of highway as soon as enough construction is completed to permit safe travel.

