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THIS CONTRACT made and entered into on the <u>20</u> day of <u>Ottober</u> <u>1926</u> by and between the ELK HORN CAOL CORPORATION Incorporated, a corporation existing by virtue of the laws of the state of West Virginia, hereinafter called the Party of the First Part and <u>J. Mest Jure</u> of <u>Huntington</u>, <u>W. Va</u> Party of the Second Part.

(F) OWNERS RIGHT TO WORK: Party of the First Part shall have the right at <u>GENERAL CONDITIONS</u> (A) Party of the Second Part shall give sufficient supervision to the

work and shall have in his employ a competent foreman who shall oversee and direct the construction of the building hereinafter mentioned, in a practical way and substantial manner in line with the materials mentioned.

Party of the Second Part shall not employ on the work any unfit persons or anyone not skilled in the work assigned to him. Party of the Second Part agrees not to employ any person or persons who have been employed by Party of the First Part without first obtaining consent from Party of the First Part. The Party of the Second Part, at his own proper cost and charges, is to provide all manner of materials and labor implements of every description for the due performance of the several conditions.

(B) Farty of the First Part or its representative shall have at all times access to the work wherever it is in preparation or pregress.

(C) INSURANCE- Party of the Second Part shall maintain such insurance as will protect him against claims from the Workeman's Compensation Acts and for any other claims for damages for personal injury, including death, that may arise from operation under this contract. Certificates of such insurance shall be filed with the Party of the First Part if he so desires.

Party of the Second Part shall keep the buildings and material on the premises insured against fire during the construction in such companies as he shall select for the benefit of himself and Party of the First Part as their insurance may appear and such insurance on the building shall be cancelled when accepted by Party of the First Part.

(D) CHANGES IN THE WORK: The Party of the First Part with invalidating the contract may make changes by altering the building covered by this contract, the contract sum being adjusted accordingly and in accordance with the conditions of this contract. All work shall be under the conditions of the **original** contract except that any claims for the extension of time caused thereby shall be adjusted at the time of ordering such changes. (E) The Party of the Second Part agrees to complete the building enumerated in this contract within <u>60</u> days after the arrival of the material, subject to unavoidable delays, such as embargoes, car supply, floods, strikes, fires and other reasons beyond their control.

(F) OWNERS RIGHT TO WORK: Party of the First Part shall have the right at all times to inspect the work being done and if at any time the workmanship or material is not up to specifications he shall have the right to so notify the Party of the Second Part in writing and if same discrepancies are not corrected within ten days of such written notice he shall have the right to make such changes and charge the expense to the Party of the Second Part. The Party of the First Part shall have the right to require the Party of the Second Part to discharge any person employed by Party of the Second Part on this work and who shall appear incompetent or shall act in a disorderly manner.

(G) The Parties hereto agree that this contract shall be executed in duplicate, one copy of which shall be kept by Party of the First Part and the other copy to be kept by Party of the Second Part.

NOW THEREFORE THIS AGREEMENT WITNESSETH: - that Farty of the First Part and Party of the Second Part for the consideration herein named agree as follows⁸

(1) The Party of the Second Part agrees to provide all the material and perform all the work shown on the drawings and described in the Specifications for the construction of Managers house at Garrett, Kentucky as per plans and specifications prepared by Party of the First Part.

(2) Party of the First Part agrees to pay to the Party of the Second Part in surrent funds for the performance of the work the sum of $\frac{432.50}{2.50}$

(3) Contract price covers footers also piers carried to Z'6" a derage Ineight.

Party of the Second Part agrees to furnish party of the First Part with receipted invoices of material delivered on the ground at the request of Party of the First Part.

(4) The Parties of the First and Second Parts agree that the General Conditions of the contract, the specifications and drawings enumerated in Article 1, together with this agreement form the contract and they are as fully a part of the contract s if hereto attached or herein repeated.

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MILFIGATIONS. IN WITNESS THEREOF: they have hereunto set their hands and seals MPLETION OF MANAGER'S HOUSE AT GARRETT, in this con the day and year written above. innu of tool ABRIUGEY, FOR THE RLE HORN COAL CORFORATION. J. J. WEST, Incorporated The contractor shall end other r appliances needed for the complete President as per the fellowing specifications, except as otherwise mentioned. all times to The contractor shall size and ELK HORN SOAL CORPORATION al Isivota rk and shall have in his employ a competent By of the Secon the con-PURCHASING AGENT. struction of this building in a prectical and substantial manner, in line te ayab nat APPROVED BY with the material montioned. odf egustic EXCAVATIONS AND FOUNDATIONS evad Linde CHIEF ENGINEER Excernte for fectors where shown on plan to the depth of 12", amployed by symand used for graving purposes on the premises. 10 ros finit so GENERAL MANABER. Concrate collar is to be sonstructed of size shown on plan.

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All foother to be of concrete and of size three inches larger each may than the place and to be 12" thick, carried to the grade line. Piers 12"r 12" are to in placed on the fosters and carried to the girder

All concrete is to be what is known as 1-24-5 mix, washed sand and gravel to be used. Sand and gravel to meet the approval of the senero Engineer. Building will not be underpinned but is to be latticed with in x 2" strips, diagonally, to 2'6" average height.

LIRBER AND MILL WORK

All framing to be No. 2 sommon and better Southern Pine or Hemlock, the same to be of the sizes specified and spaced as should. All to be air dried and sized to standard dimensions. Sills and girders to be built up of 2" material.

Subflooring and enesthing to be No. 2 common pine boards, surfaced. Exterior miding to be No. 3 clear fir, pattern No. 105 and 106, No. 1 common pine siding of pattern No. 105 and 106 may be addatituted if fir cannot be obtained without undus delay. Interior finish flooring to be of No. 1 common pine 34 inch face. All exterior and interior trim. and frames to be of polooted yellew pine. All to be kiln dried material and surfaced four sides. All casings to be 42" wide. All exterior and interfor casings, base sto to be plain square edge. Base to have & round

SPECIFICATIONS

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SPECIFICATIONS OF LABOR AND MATERIAL TO BE USED IN THE ERECTION AND COMPLETION OF MANAGER'S HOUSE AT GARRETT, KENTUCKY, FOR THE ELK HORN COAL CORPORATION.

hits pine of the sixes and designs

trim, sakh and doors are to ro-

The contractor shall furnish all labor, all meterial and appliances needed for the completion of the building in every detail as per the following specifications, except as otherwide mentioned. The contractor shall give efficient supervision to all work and shall have in his employ a competent foreman to oversee and direct the construction of this building in a prectical and substantial manner, in line with the material mentioned.

EXCAVATIONS AND FOUNDATIONS be put on vertically. All

Excavate for footers where shown on plan to the depth of 12", the soil to be used for grading purposes on the premises.

Concrete cellar is to be constructed of size shown on plan. All footers to be of concrete and of size three inches larger each way than the piers and to be 12" thick, carried to the grade line. Piers 12"x 12" are to be placed on the footers and carried to the girder line.

All concrete is to be what is known as $1-2\frac{1}{2}-5$ mix, washed sand and gravel to be used. Sand and gravel to meet the approval of the owners Engineer. Building will not be underpinned but is to be latticed with $\frac{1}{2}$ " x 2" strips, diagonally, to 2'6" average height.

LUMBER AND MILL WORK

All framing to be No. 2 common and better Southern Pine or Hemlock, the same to be of the sizes specified and spaced as shown. All to be air dried and sized to standard dimensions. Sills and girders to be built up of 2" material.

Subfleering and sheathing to be No. 2 common pine boards, surfaced. Exterior siding to be No. 3 clear fir, pattern No. 105 and 106, No. 1 common pine siding of pattern No. 105 and 106 may be substituted if fir cannot be obtained without undue delay. Interior finish flooring to be of No. 1 common pine $3\frac{1}{2}$ inch face. All exterior and interior trim, and frames to be of selected yellow pine. All to be kiln dried material and surfaced four sides. All casings to be $4\frac{1}{2}$ wide. All exterior and interior casings, base etc to be plain square edge. Base to have $\frac{1}{2}$ round for shoe.

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All doors and sash to be white pine of the sizes and designs called for in the plans. All half windows to be hinged at the bottom, to swing in and equipped with stop chain and fastners.

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The contractor will furnish all nails, bolts, spikes and all necessary hardware material necessary for the completion of the building. He shall furnish all hinges, sash fasts, door locks and install the same.

Creating and LATHING AND PLASTERING beilding broom closes

All interior walls, partitions and ceilings to be lathed with standard 3 foot yellow pine, poplar and hemlock lath spaced 3/16th inches apart. Joints to be broken every eighth lath. No lath shall be run behind studs from one room to another or shall be put on vertically. All corners to be made solid by carpenters before laths are applied.

All interior walls, partitions and ceilings are to be covered with one coat of wood fiber plaster, using 17 pounds to the yard, troweled smooth to come out even with the window and door jambs, to give uniform bearing to the window and door casings.

ROOFING

The entire roof of the main building and the front and rear porch shall be covered with Richardsons Best Quality Felt Roofing, smooth surfaced and the entire roof to be left in a water tight condition upon completion.

PAINTING

All exposed exterior woodwork, trim, sabh and doors are to receive two coats of paint as manufactured by the Strassel-Gans Faint Co., Louisville, Kentucky, under specifications and in colors to be selected by the owner.

All interior wood work is to receive bne coat of stain and one coat of varnish.

DOORS AND WINDOWS

All doors and windows are to be of size shown on the plans.

WIRING

All wiring is to be dong by the contractor subject to the approval of owner's Engineer.

PLUMBINS

Contractor is to supply all bath room fixtures and install

same in first class condition; he is to provide and install hot witer tank and heater in the kitchen: construct septic tank outside of building where designated by owner's Engineer and do all plumbing necessary to connect with septic tank. Overflow line from septic tank is to be installed at owner's expense.

FINALLY

After completion the contractor shall remove all debris from the building and premises and leave the building broom clean. During construction the contractor shall not permit debris to accumulate but must keep same removed to prevent a fire hazard.

The above specifications contemplate a complete building.

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