



H. B. L. P. G. S.
C. W. D. S. H. K.
G. H. L. ~~W. H. L.~~

DAILY LETTER No. 285

CONTRACT #1827-Weirton Steel Co. DAY Friday DATE Nov. 10, 1950

TEMPERATURE 8 A.M. 32 12 M. 34 4 P.M. 34 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 214

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. H.B. Lose, Gen'l Supt. of Constr. DEAR SIR:-
FIELD ENGINEER	1	
ENGINEERING CORPS	3	<u>Bricklayers:</u> Continued battery #7 oven brickwork: 18% complete through tier #44; 18% through tier #53; 26% through tier #61; 16% through tier #66; 12% through tier #70; 10% through tier #72. Tier #39 is floor; tier #73 is roof. Continued glazed tile brickwork at exhauster and booster building.
OFFICE MANAGER	1	
CHIEF CLERK	1	<u>Carpenters:</u> Continued sheeting-in battery #7 oven shed and lean-to. Erecting miscellaneous battery #7 brickwork scaffolding. Erecting forms for water strainer pit at water booster pumphouse. Erecting scaffolding for glazed tile at exhauster and booster building. Erecting screeds for finish floor at reversing room. Finesetting ammonia liquor circulating pump.
PAYROLL DEPT.	3	
MATERIAL DEPT.	3	<u>Ironworkers:</u> Unloading shipment of air and waste heat reversing valves. Continued assembling and placing rail chairs and rail braces for pusher track.. Erecting benzol building steelwork.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>Laborers:</u> Excavating trench for sludge drain piping from water strainers. Applying master builder's finish to finish floor of reversing room. Applying bitumastic coating to fuel gas piping to battery. Hauling cooling tower material to erection site. Stocking tiers #45 to #72 battery #7. Stocking glazed tile at exhauster and booster building.
BOILERMAKERS	7	
BRICKLAYER FRMN.	3	
BRICKLAYERS	24	
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	15	
CEMENT FINISHERS	2	
ELECTRICIAN FRMN.	4	
ELECTRICIANS	18	
IRONWORKER FRMN.	2	
IRONWORKERS	5	
LABOR FOREMEN	5	
LABORERS	29	
MASON TENDERS	33	
MILLWRIGHTS	1	
OPERATING ENGRS.	3	
FIREMEN		
OILERS	2	
PAINTERS	2	
PIPEFITTER FRMN.	6	
PIPEFITTERS	33	
WATCHMEN		
Truck Driver	1	
Toolroom Man	1	
OPERATORS	2	
TOTALS	214	

PLAINTIFF'S
EXHIBIT
BEA-45

PERKINS-Bayonne N.J.

(Cont'd on P. 2)

[Signature]
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Fluor Corp.	13	Continued erecting four-cell and three-cell cooling towers.
Elliott Co.	1	Service representative for booster and exhauster pumps.



DAILY LETTER No. 285

CONTRACT #1827-Weirton Steel Co. DAY Friday DATE Nov. 10, 1950

TEMPERATURE 8 A.M. _____ 12 M. _____ 4 P.M. _____ WEATHER _____ TOTAL NUMBER OF MEN WORKING _____

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		MR. H.B. Lose, Gen'l Supt. of Constr.
FIELD ENGINEER		DEAR SIR:-
ENGINEERING CORPS		
OFFICE MANAGER		
CHIEF CLERK		
PAYROLL DEPT.		<u>Boilermakers:</u> Continued welding shell of new direct-
MATERIAL DEPT.		type primary cooler. Unloading bottom and intermediate
MASTER MECHANIC		sections of final cooler.
BOILERMAKER FRMN.		
BOILERMAKERS		<u>Pipefitters:</u> Continued installing fuel gas piping to
BRICKLAYER FRMN.		battery. Continued installing emergency water piping for
BRICKLAYERS		flushing liquor coolers. Installing blast furnace gas
BRICKLAYER APPRS.		main bleeder piping. Installing exhaust steam, water,
CARPENTER FRMN.		and oil piping at booster pump. Installing live steam
CARPENTERS		piping to nitration benzol column.
CEMENT FINISHERS		
ELECTRICIAN FRMN.		<u>Electricians:</u> Installing thermocouple wiring for record-
ELECTRICIANS		ing thermometers in gas piping from final coolers. In-
IRONWORKER FRMN.		stalling power conduit to stack draft regulator house.
IRONWORKERS		Installign lighting conduit at stack draft regulator
LABOR FOREMEN		house. Installign power conduit for exhaust fans at
LABORERS		exhauster and booster building.
MASON TENDERS		
MILLWRIGHTS		<u>Painters:</u> Painting walkway for sulphate handling equip-
OPERATING ENGRS.		ment. Continued painting bench and larry steelwork at
FIREMEN		west end of battery.
OILERS		
PAINTERS		Portland concrete poured today- 3 cu yds.
PIPEFITTER FRMN.		Portland concrete poured to date- 3830½ cu yds.
PIPEFITTERS		Pozzolanic concrete poured to date- 717 cu yds.
WATCHMEN		
OPERATORS		
TOTALS		

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS



~~S. H. K.~~
P. S. J.
C. W. D.
G. H. L.

DAILY LETTER No. 292

CONTRACT #1827-Weirton Steel Co. DAY Friday DATE Nov. 17, 1950

TEMPERATURE 8 A.M. 36 12 M. 43 4 P.M. 50 WEATHER Clear TOTAL NUMBER OF MEN WORKING 226

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. H.B. Lose, Gen'l Supt. of Constr. DEAR SIR:-
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	<u>Bricklayers:</u> Continued battery #7 oven brickwork: 11% complete through tier #44; 18% through tier #53; 10% through tier #61; 29% through tier #66; 6% through tier #72; 26% through roof level (tier #73). Crossovers are 26% in place; parapet walls are 21% in place; silica inspection walls are 10% in place. <u>Carpenters:</u> Continued erecting forms for pusher track alterations. Continued erecting miscellaneous oven shed scaffolding. Erecting miscellaneous scaffolding at ex-hauster and booster building for pipefitters. <u>Ironworkers:</u> Continued alterations to #2 pusher machine steelwork. Preparing to install gas or air and waste heat reversing valves. Continued erecting benzol building steelwork. <u>Boilermakers:</u> Continued welding hshell of new primary cooler. Moving bottom section of final cooler to foundation site. <u>Laborers:</u> Stocking tiers #45 to #78 battery #7. Excavating trench for sludge drain piping from water strainers. Hauling cooling tower material to erection site. Back-filling pump foundation and water strainer pits. <u>Painters:</u> Continued painting bench and larry steelwork. Glazing window sash of #2 pusher machine.
CHIEF CLERK	1	
PAYROLL DEPT.	3	
MATERIAL DEPT.	3	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	5	
BRICKLAYER FRMN.	4	
BRICKLAYERS	32	
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	10	
CEMENT FINISHERS	2	
ELECTRICIAN FRMN.	4	
ELECTRICIANS	18	
IRONWORKER FRMN.	2	
IRONWORKERS	8	
LABOR FOREMEN	6	
LABORERS	28	
MASON TENDERS	36	
MILLWRIGHTS	1	
OPERATING ENGRS.	4	
FIREMEN		
OILERS	1	
PAINTERS	2	
PIPEFITTER FRMN.	6	
PIPEFITTERS	37	
WATCHMEN		
Toolroom Man	1	(Cont'd on P. 2)
Truck Driver	1	
OPERATORS	2	
TOTALS	226	

B. J. Beuchalter
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Fluor Corp.	13	Continued erecting three-cell cooling tower.
Elliott Co.	1	Service representative for booster and exhauster pump.



DAILY LETTER No. 292

CONTRACT #1827-Weirton Steel Co. DAY Friday DATE Nov. 17, 1950

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER FIELD ENGINEER ENGINEERING CORPS OFFICE MANAGER CHIEF CLERK PAYROLL DEPT. MATERIAL DEPT. MASTER MECHANIC BOILERMAKER FRMN. BOILERMAKERS BRICKLAYER FRMN. BRICKLAYERS BRICKLAYER APPRS. CARPENTER FRMN. CARPENTERS CEMENT FINISHERS ELECTRICIAN FRMN. ELECTRICIANS IRONWORKER FRMN. IRONWORKERS LABOR FOREMEN LABORERS MASON TENDERS MILLWRIGHTS OPERATING ENGRS. FIREMEN OILERS PAINTERS PIPEFITTER FRMN. PIPEFITTERS WATCHMEN OPERATORS TOTALS		MR. H.B. Lose, Gen'l Supt. of Constr. DEAR SIR:- <u>Pipefitters:</u> Testing fuel gas header piping in battery basement. Continued installing fuel gas piping to battery. Preparing to installing flushing liquor overflow piping at primary cooler. Installing sludge drain piping from water strainers pit. Installing blast furnace gas main regulating piping. Installing tar circulating piping to final cooler. Installing new gaskets in wash oil purifier. <u>Electricians:</u> Installing lighting conduit and wiring at reversing room. Installing lighting wiring and fixtures at final coolers cooling tower. Mounting switches at #2 pusher machine. Grounding motors and conduit in benzol plant. <u>Note:</u> Messrs: F.R. Griffin, Division Safety Director, and J.M. Carr, representative of Factory Insurance Association, visited contract today. Portland concrete poured to date- 3857 cu yds. Pozzolanic concrete poured to date- 717 cu yds. <i>B. J. Beshelton</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS



DAILY LETTER No. 297

CONTRACT #1827-Weirton Steel Co. DAY Wednesday DATE Nov. 22, 1950

TEMPERATURE 8 A.M. 30 12 M. 42 4 P.M. 42 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 247

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. H.B. Lose, Gen'l Supt. of Constr. DEAR SIR:-
FIELD ENGINEER	1	
ENGINEERING CORPS	3	<u>Bricklayers:</u> Continued battery #7 oven brickwork: 13% complete through tier #53; 13% through tier #61; 35% through tier #66; 6% through tier #70; 13% at roof level (tier #73); 20% through tier #78. Battery brickwork is now 70% complete. Started laying quarry tile cove base at reversing room. <u>Carpenters:</u> Continued erecting second floor slab forms east addition benzol building. Started fabricating foundation forms for foul light oil storage tank. Continued erecting battery #7 brickwork scaffolding. <u>Ironworkers:</u> Completed unloading collecting main steelwork. Continued installing gas or air and waste heat reversing valves. Continued alterations to #2 pusher machine steelwork. Continued bolting benzol building steelwork. Welding reversing rods in battery basement. <u>Boilermakers:</u> Continued welding shell of new direct-type primary cooler. Continued erecting sections of new final cooler. <u>Laborers:</u> Stocking tiers #54 to #78 battery #7. Stocking quarry tile cove base at reversing room. Unloading car of pipe insulation for Philip Carey Mfg. Co. Hauling cooling tower material to erection site. Continued excavating for foundation of foul light oil storage tank. Resumed applying bitumastic coating to underground section of fuel gas piping to battery.
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	3	
MATERIAL DEPT.	3	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	6	
BRICKLAYER FRMN.	3	
BRICKLAYERS	42	
BRICKLAYER APPRS.		(Cont'd on P. 2)
CARPENTER FRMN.	1	
CARPENTERS	16	
CEMENT FINISHERS	2	
ELECTRICIAN FRMN.	3	
ELECTRICIANS	19	
IRONWORKER FRMN.	3	
IRONWORKERS	9	
ABOR FOREMEN	4	
LABORERS	22	
MASON TENDERS	45	(Cont'd on P. 2) <i>P. J. [Signature]</i> ERECTING ENGINEER
MILLWRIGHTS	1	
OPERATING ENGRS.	5	
FIREMEN		
OILERS	2	
PAINTERS	2	
PIPEFITTER FRMN.	6	
PIPEFITTERS	37	
WATCHMEN		
Toolroom Man	1	
Truck Driver	1	TOTALS
OPERATORS	2	
TOTALS	247	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
<u>Fluor Corp.</u>	13	Continued erecting three-cell cooling tower.
<u>Elliott Co.</u>	1	Service engineer for booster and exhaustor pumps.



H. B. L. P. G. S.
C. W. G. S. F. T.
S. H. L. J. C.

DAILY LETTER No. 363

CONTRACT #1827-Weirton Steel Co DAY Saturday DATE January 27, 1951

TEMPERATURE 8 A.M. 16°F. 12 M. 34°F. 4 P.M. 30°F. WEATHER Cold TOTAL NUMBER OF MEN WORKING 30

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. E. B. Lose, General Superintendent of Construction DEAR SIR:- <u>Bricklayers:</u> Continued installing regenerator face clay brick pusher side battery #7; continued installing peep hole castings pusher side and coke side battery #7. Started bricking-in leveler bar openings battery #7 oven doors. <u>Laborers:</u> Stocking clay brick for regenerator faces and silica brick for leveler bar openings of oven doors. Clearing debris from ovens area.
FIELD ENGINEER	1	
ENGINEERING CORPS		
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.		
MATERIAL DEPT.		
MASTER MECHANIC		
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.	1	
BRICKLAYERS	4	
BRICKLAYER APPRS.		
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.		
ELECTRICIANS		
IRONWORKER FRMN.		
IRONWORKERS		
LABOR FOREMEN	1	
LABORERS	13	
MASON TENDERS	3	
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
Truck Driver	1	
TOTAL	30	
OPERATORS	1	

B. J. Herhalter
B. J. Herhalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philio Carey Manufacturing Company	7	Continued insulating fuel gas piping in battery basement and live steam piping for booster and exhaustor pumps. Started insulating shell of Koppers' Elex Detarrer.



H. B. L.
G. H. L.

~~P. H. L.~~
~~G. H. L.~~

(Sheet 1 of 2)

DAILY LETTER No. 192

CONTRACT #1827-Weirton Steel Co. DAY Wednesday DATE August 9, 1950

TEMPERATURE 8 A.M. 62 12 M. 72 4 P.M. 80 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 250

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. H. B. Lose, Gen'l. Sup't. of Constr. DEAR SIR:- Work is proceeding as follows:
FIELD ENGINEER	1	
ENGINEERING CORPS	5	
OFFICE MANAGER	1	
CHIEF CLERKS	2	
PAYROLL DEPT.	3	<u>BRICKLAYERS:</u> Continued battery #7 oven brickwork: 19% complete through Tier #34; 25% through Tier #26; 17% through Tier #38; 38% through Tier #39 (floor level). 37.4% of silica and clay brick laid to date; 51.5% of checker brick.
MATERIAL DEPT.	2	
MASTER MECHANIC	1	Continued placing glazed tile at coal bin electrical room and at tar loading pumphouse.
BOILERMAKER FRMN.		
BOILERMAKERS		Continued common brickwork at recirculating water pumphouse.
BRICKLAYER FRMN.	2	
BRICKLAYERS	40	<u>CARPENTERS:</u> Continued forming larry floor West End of battery. Continued erecting forms for blast furnace gas main seal tank.
BRICKLAYER APPRS.	4	
CARPENTER FRMN.	3	Continued erecting forms for wash oil coolers extension foundation.
CARPENTERS	26	
CEMENT FINISHERS	1	Erecting oven shed and brickwork scaffolding.
ELECTRICIAN FRMN.	2	
ELECTRICIANS	4	Fabricating chutes to aid in removal of benzol washer packing.
IRONWORKER FRMN.	3	
IRONWORKERS	15	<u>IRONWORKERS:</u> Continued erecting final cooler platform steelwork. Continued erecting East End addition steelwork Exhauster Booster Building.
LABOR FOREMEN	6	
LABORERS	50	Continued riveting bench and larry steelwork East End of battery.
MASON TENDERS	43	
MILLWRIGHTS		Placing reinforcing steel for wash oil coolers foundation.
OPERATING ENGRS.	4	
FIREMEN		<u>LABORERS:</u> Stocking tiers #35 to #44 battery #7; unloading oven brick and silica fire clay.
OILERS	1	
PAINTERS		Stocking glazed tile brick at coal bin electrical room and at tar loading pumphouse.
PIPEFITTER FRMN.	4	
PIPEFITTERS	24	
WATCHMEN		
Toolroom Man	1	
Truck Driver	1	
OPERATORS		
TOTALS	250	(CONTINUED ON SHEET #2)

M. J. [Signature]
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS



DAILY LETTER No. 192

CONTRACT #1827-Weirton Steel Co. DAY Wednesday DATE August 9, 1950

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 250

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		
FIELD ENGINEER		MR. H. B. Lose, Gen'l. Sup't. of Constr.
ENGINEERING CORPS		DEAR SIR:-
OFFICE MANAGER		
CHIEF CLERK		<u>LABORERS:</u> (Con'd) Excavating for sump pump discharge piping and
PAYROLL DEPT.		for fuel and lean gas mains West End of battery.
MATERIAL DEPT.		Demolishing abandoned west wall of Exhauster Booster
MASTER MECHANIC		building.
BOILERMAKER FRMN.		Started excavating for by-products area cooling tower
BOILERMAKERS		foundation.
BRICKLAYER FRMN.		<u>ELECTRICIANS:</u> Continued installing battery basement lighting conduit.
BRICKLAYERS		Maintaining temporary wiring.
BRICKLAYER APPRS.		<u>STEAMFITTERS:</u> Continued installing battery basement fuel gas header
CARPENTER FRMN.		piping.
CARPENTERS		Installing tar flushing piping at flushing liquor
CEMENT FINISHERS		coolers.
ELECTRICIAN FRMN.		Unloading miscellaneous piping.
ELECTRICIANS		
IRONWORKER FRMN.		
IRONWORKERS		
LABOR FOREMEN		
LABORERS		*NOTE:- Representative of Tri-State Roofing Company
MASON TENDERS		visited contract today.
MILLWRIGHTS		Mr. L. E. Tucker, Operating Engineer, visited
OPERATING ENGRS.		contract today.
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

B. J. Marshall
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
		Portland Concrete poured to date - 2492½ Cu Yds
		Pozzalanic Concrete poured to date - 717 Cu Yds

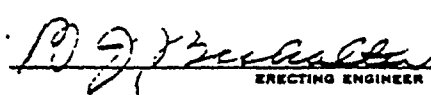


DAILY LETTER No. 195

CONTRACT #1827-Weirton Steel Co. DAY Saturday DATE August 12, 1950

TEMPERATURE 8 A.M. _____ 12 M. _____ 4 P.M. _____ WEATHER _____ TOTAL NUMBER OF MEN WORKING 115

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	
FIELD ENGINEER	1	MR. H. B. Lose, Gen'l. Sup't. of Constr.
ENGINEERING CORPS		DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK		Work is proceeding as follows:
PAYROLL DEPT.		
MATERIAL DEPT.	1	<u>BRICKLAYERS:</u> Continued battery #7 oven brickwork: 16% complete
MASTER MECHANIC		through Tier #36; 13% through Tier #38; 53% through
BOILERMAKER FRMN.		Tier #39 (floor level); 18% through Tier #44.
BOILERMAKERS		<u>LABORERS:</u> Stocking tiers #39 to #44 battery #7; unloading oven
BRICKLAYER FRMN.	2	brick.
BRICKLAYERS	46	Mixing silica fire clay and tending bricklayers.
BRICKLAYER APPRS.	4	
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.		
ELECTRICIANS	1	
IRONWORKER FRMN.		
IRONWORKERS		
LABOR FOREMEN	2	
LABORERS	53	
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.	1	
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
Toolroom Man	1	
Truck Driver	1	
OPERATORS		
TOTALS	115	


 B. G. Marshall
 ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS

TEMPERATURE 8 A.M. 28°F. 12 M. 35°F. 4 P.M. 37°F. WEATHER Cold TOTAL NUMBER OF MEN WORKING 11

B. J. Berhalter
B. J. Berhalter ERECTING ENGINEER

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS



CONTRACT #1827-Weirton Steel Company DAY Monday DATE February 12, 1951

TEMPERATURE 8 A.M. 46°F. 12 M. 54°F. 4 P.M. 54°F. WEATHER Warm TOTAL NUMBER OF MEN WORKING 206

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. H. B. Lose, General Superintendent of Construction DEAR SIR:-
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	<u>Bricklayers:</u> Continued waterproofing expansion cracks in battery #7 oven brickwork. Washing glazed tile at exhauster and booster building.
CHIEF CLERK	1	
PAYROLL DEPT.	3	
MATERIAL DEPT.	3	<u>Carpenters:</u> Started dismantling battery #7 oven shed sheeting. Continued erecting screeds for battery #7 basement finish floor. Continued erecting protective sheds for heating-up at coke and pusher side benches battery #7.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	4	<u>Ironworkers:</u> Set west offtake main bridge in place. Relocating heat shields of door machines. Started fabricating steelwork for coke side bench alterations.
BRICKLAYER FRMN.	1	
BRICKLAYERS	4	
BRICKLAYER APPRS.	-	<u>Boilermakers:</u> Started erecting the handrailing and toe plates for collecting main.
CARPENTER FRMN.	3	
CARPENTERS	42	
CEMENT FINISHERS	2	<u>Millwrights:</u> Continued packing asbestos rope between sole flues and air and waste heat reversing valves battery #7. Continued in replacing existing liners and glands of refining pumps in benzol area with new liners and glands.
ELECTRICIAN FRMN.	5	
STRICIANS	21	
IWORKER FRMN.	2	<u>Painters:</u> Painting buckstays at east end of battery, battery #7 basement ventilation ducting, #2 pusher machine steelwork, final cooler shell.
IRONWORKERS	6	
LABOR FOREMEN	3	
LABORERS	43	Portland Concrete Placed Today---- 13 Cubic Yards. Portland Concrete Placed To Date--4606½ Cubic Yards.
MASON TENDERS	4	
MILLWRIGHTS	6	
OPERATING ENGRS.	4	
FIREMEN	-	
OILERS	-	
PAINTERS	5	
PIPEFITTER FRMN.	5	
PIPEFITTERS	29	
WATCHMEN	-	
Toolroom Man	1	
Truck Driver	1	
TOTAL	206	
OPERATORS	6	

B. J. Berhalter
B. J. Berhalter ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Manufacturing company	6	Insulating shell and compartments of fuel gas detarrer and steam and tar piping in by-products area.



DAILY LETTER No. 379

CONTRACT #1827-Weirton Steel Company DAY Monday DATE February 12, 1951

TEMPERATURE 8 A.M. 46 F. 12 M. 58 F. 4 P.M. 54 F. WEATHER Warm TOTAL NUMBER OF MEN WORKING 206

[illegible]

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS



INTRACT #1827-Weirton Steel Company DAY Tuesday DATE February 13, 1951

TEMPERATURE 8 A.M. 56°F. 12 M. 57°F. 4 P.M. 57°F. WEATHER Warm TOTAL NUMBER OF MEN WORKING 173

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. H. B. Lose, General Superintendent of Construction DEAR SIR:-
FIELD ENGINEER	1	
ENGINEERING CORPS	2	
OFFICE MANAGER	1	<u>Bricklayers:</u> Continued sealing expansion cracks in battery #7 oven top. Resumed glazed tile brickwork at exhauster and booster building.
CHIEF CLERK	1	
PAYROLL DEPT.	3	
MATERIAL DEPT.	3	<u>Carpenters:</u> Completed dismantling battery #7 oven shed sheeting. Erected screeds for fuel gas rectifier building extension finish floor Placing transite insulation on door machine. Erecting temporary brickwork scaffolding at exhauster and booster building.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	-	
BOILERMAKERS	4	<u>Ironworkers:</u> Started dismantling battery #7 oven shed steelwork; loading same on cars for shipment to another contract. Continued adjusting battery #7 tie rod springs. Continued fabricating steelwork for coke side bench framing alterations battery #7.
BRICKLAYER FRMN.	1	
BRICKLAYERS	4	
BRICKLAYER APPRS.	-	<u>Boilermakers:</u> Continued erecting handrail posts and toe plates at battery #7 collecting main.
CARPENTER FRMN.	2	
CARPENTERS	13	
CEMENT FINISHERS	2	<u>Millwrights:</u> Continued packing asbestos rope between sole flues and air and waste heat valves extensions battery #7. Continued replacing existing liners and glands of benzol area refining pumps with new liners and glands.
ELECTRICIAN FRMN.	5	
ELECTRICIANS	20	
IRONWORKER FRMN.	4	<u>Painters:</u> Painting battery #7 basement steelwork and concrete, blast furnace gas piping, new final cooler shell, and #2 pusher machine steelwork.
IRONWORKERS	12	
IRONWORKER FOREMEN	3	
LABORERS	37	<u>Painters:</u> Painting battery #7 basement steelwork and concrete, blast furnace gas piping, new final cooler shell, and #2 pusher machine steelwork.
MASON TENDERS	4	
MILLWRIGHTS	6	
OPERATING ENGRS.	1	<u>Painters:</u> Painting battery #7 basement steelwork and concrete, blast furnace gas piping, new final cooler shell, and #2 pusher machine steelwork.
FIREMEN	-	
OILERS	1	
PAINTERS	5	<u>Painters:</u> Painting battery #7 basement steelwork and concrete, blast furnace gas piping, new final cooler shell, and #2 pusher machine steelwork.
PIPEFITTER FRMN.	5	
PIPEFITTERS	29	
WATCHMEN	-	<u>Painters:</u> Painting battery #7 basement steelwork and concrete, blast furnace gas piping, new final cooler shell, and #2 pusher machine steelwork.
Toolroom Man	1	
Truck Driver	1	
TOTAL	173	
OPERATORS	7	

B. J. Berhalter
B. J. Berhalter
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Manufacturing Company	6	Insulating shell of Koppers Elex Detarrer and live steam piping at exhauster and booster building Applying weatherproofing coating to new final cooler insulation.
Portland Concrete Placed Today-- 2 Cubic Yards		
Portland Concrete Placed To Date 4608 1/2 Cubic Yards.		
		Note: Messrs. K. Reinhold and A.O. Smith, Oven Machinery Sections, Engrg. Dept., visited contract. Mr. W. Paljug, Operating Dept., reported to contract today.



DAILY LETTER NO. 380

CONTRACT #1827-Weirton Steel Company DAY Tuesday

DATE February 13, 1951

TEMPERATURE 8 A.M. 56 F. 12 M. 57 F. 4 P.M. 57 F. WEATHER WATN TOTAL NUMBER OF MEN WORKING 173

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER FIELD ENGINEER ENGINEERING CORPS OFFICE MANAGER CHIEF CLERK PAYROLL DEPT. MATERIAL DEPT. MASTER MECHANIC BOILERMAKER FRMN. BOILERMAKERS BRICKLAYER FRMN. BRICKLAYERS BRICKLAYER APPRS. CARPENTER FRMN. CARPENTERS CEMENT FINISHERS ELECTRICIAN FRMN. ELECTRICIANS ONWORKER FRMN. ONWORKERS .BOR FOREMEN LABORERS MASON TENDERS MILLWRIGHTS OPERATING ENGRS. FIREMEN OILERS PAINTERS PIPEFITTER FRMN. PIPEFITTERS WATCHMEN		MR. H. B. Lose, General Superintendent of Construction DEAR SIR:- <u>Laborers:</u> Stocking glazed tile at exhauster and booster building; tending masons; helping masons seal expansion cracks in oven top. Clearing debris from ovens area; cleaning form lumber. Resumed cutting concrete for pusher track wall alterations battery #7. Placing concrete for fuel gas rectifier building extension finish floor; applying master builders finish to same. <u>Pipefitters:</u> Continued installing live steam piping battery #7 oven top. Started fabricating water piping at alley level battery #7. Continued installing ovens and benzol area instrument piping. Continued dismantling temporary air and steam piping ovens area. Continued installing soda circulating piping in benzol area. <u>Electricians:</u> Continued installing wiring for floodlights in ovens area. Continued installing power wiring for water booster pump; placing quenching oil in starter box. Continued installing power and lighting conduit for sulphate handling equipment. Continued installing power wiring for new recirculating water pumps.
TOTAL	173	
OPERATORS		

B. J. Berhalter
B. J. Berhalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS



H. B. L. P. G. S.
Page 1 of 2 ~~G. H. L.~~
G. H. L. ~~G. H. L.~~

DAILY LETTER No. 382

CONTRACT #1827-Weirton Steel Company DAY Thursday DATE February 15, 1951

TEMPERATURE 8 A.M. 28°F. 12 M. 30°F. 4 P.M. 31°F. WEATHER Cold TOTAL NUMBER OF MEN WORKING 165

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. H. B. Lose, General Superintendent of Construction DEAR SIR:-
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	<u>Bricklayers:</u> Continued sealing expansion cracks in oven top battery #7. Continued glazed tile brickwork at exhauster and booster building.
CHIEF CLERK	1	
PAYROLL DEPT.	3	
MATERIAL DEPT.	3	<u>Carpenters:</u> Fabricating chutes to permit removal of abandoned spiral packing at existing benzol washers. Continued erecting forms for pusher track walls alterations. Continued erecting transite insulation for door machines. Erecting forms for concrete slope at battery basement columns.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	4	<u>Ironworkers:</u> Placing reinforcing steel for pusher track walls alterations. Continued loading oven shed steelwork on cars for shipment.
BRICKLAYER FRMN.	1	
BRICKLAYERS	4	
BRICKLAYER APPRS.	-	<u>Boilermakers:</u> Continued erecting xhandrailing for collecting main; welding same. Erecting gin pole to permit installation of foul light oil feed tank in temporary location.
CARPENTER FRMN.	1	
CARPENTERS	15	
CEMENT FINISHERS	2	<u>Millwrights:</u> Started installing blast furnace gas reversing valves coke side.
ELECTRICIAN FRMN.	5	
ELECTRICIANS	20	
ONWORKER FRMN.	2	<u>Painters:</u> Continued painting steelwork, piping, and concrete in battery #7 basement.
ONWORKERS	6	
LABOR FOREMEN	3	
LABORERS	35	Portland Concrete Placed Today----- 2½ Cubic Yards. Portland Concrete Placed To Date-----4613 Cubic Yards.
MASON TENDERS	4	
MILLWRIGHTS	7	
OPERATING ENGRS.	1	
FIREMEN	-	
OILERS	1	
PAINTERS	5	
PIPEFITTER FRMN.	5	
PIPEFITTERS	27	
WATCHMEN	-	
Toolroom Man	1	
Truck Driver	1	
TOTAL	165	
OPERATORS	7	

B. J. Berhalter
B. J. Berhalter ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Manufacturing Company	6	Continued insulating shell of Koppers' Elex Detarrer. Placing weatherproofing coating on final cooler insulation.



G. H. L.

DAILY LETTER No. 422

CONTRACT #1827-Weirton Steel Company DAY Tuesday DATE March 27, 1951

TEMPERATURE 8 A.M. 34 F. 12 M. 38 F. 4 P.M. 44 F. WEATHER Cool TOTAL NUMBER OF MEN WORKING 171

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. C. W. Dillman, General Superintendent of Construction DEAR SIR:-
FIELD ENGINEER	1	
ENGINEERING CORPS	3	<u>Bricklayers:</u> Continued oven top paving battery #7—now 95% complete. Completed placing ovens by-pass plugs battery #7. Started placing oven brick above door jambs left out for heating-up period.
OFFICE MANAGER	1	
CHIEF CLERK	1	<u>Carpenters:</u> Continued erecting forms for concrete cove base second floor booster and exhaust building. Continued installing pusher track removable bumpers. Dismantling roof slab forms at benzol building.
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	<u>Ironworkers:</u> Erecting handrailing for offtake mains bridges walks. Completed installing apron plates beneath door sills battery #7. Helping remove temporary heating-up hearths from ovens battery #7. Continued erecting handrail at benzol building roof slab.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>Boilermakers:</u> Continued riveting new manheads to shell of second of four existing benzol washers to be altered.
BOILERMAKERS	8	
BRICKLAYER FRMN.	2	<u>Millwrights:</u> Continued miscellaneous adjustments to oven machinery operating mechanism.
BRICKLAYERS	18	
BRICKLAYER APPRS.	1	<u>Painters:</u> Painting collecting main, ascension pipes heat shields, door machines, and ceiling concrete of new recirculating water pumphouse.
CARPENTER FRMN.	1	
CARPENTERS	10	<u>Note:</u> Average horizontal flue temperature battery #7 is now 1857°F.
CEMENT FINISHERS	2	
ELECTRICIAN FRMN.	4	B. J. Berhalter, ERECTING ENGINEER
ELECTRICIANS	13	
WORKER FRMN.	4	B. J. Berhalter,
WORKERS	11	
LABOR FOREMEN	3	B. J. Berhalter,
LABORERS	19	
MASON TENDERS	17	B. J. Berhalter,
MILLWRIGHTS	4	
OPERATING ENGRS.	1	B. J. Berhalter,
FIREMEN	-	
OILERS	1	B. J. Berhalter,
PAINTERS	7	
PIPEFITTER FRMN.	5	B. J. Berhalter,
PIPEFITTERS	25	
WATCHMEN	-	B. J. Berhalter,
Tool Room Man	1	
Truck Driver	1	B. J. Berhalter,
OPERATORS	7	
TOTALS	171	

SUB-CONTRACTORS

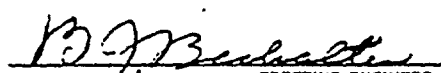
NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Manufacturing Company	7	Continued insulating fuel gas piping to ovens.
Koppers Metal Products Division	1	Preparing to place new Elex Detarrer in service.
Pc. Land Concrete Placed To Date—	4857½	Cubic Yards.

DAILY LETTER No. 422

CONTRACT #1827-Weirton Steel Company DAY Tuesday DATE March 27, 1951

TEMPERATURE 8 A.M. 34 F. 12 M. 38 F. 4 P.M. 44 F. WEATHER Cool TOTAL NUMBER OF MEN WORKING 171

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		MR. C. W. Dillman, General Superintendent of Construction
FIELD ENGINEER		DEAR SIR:-
ENGINEERING CORPS		
OFFICE MANAGER		
CHIEF CLERK		<u>Laborers:</u>
PAYROLL DEPT.		Completed removing temporary heating-up hearths from pusher side
MATERIAL DEPT.		battery #7; started removing coke side temporary heating-up hearths.
MASTER MECHANIC		Stocking oven top paving brick battery #7; tending masons.
BOILERMAKER FRMN.		Continued pouring firebond grout behind oven door jambs battery #7.
BOILERMAKERS		Clearing debris from ovens area.
BRICKLAYER FRMN.		
BRICKLAYERS		<u>Pipefitters:</u>
BRICKLAYER APPRS.		Continued installing live steam, air, service water, and flushing
CARPENTER FRMN.		liquor piping at ovens.
CARPENTERS		Packing asbestos rope between ascension pipe elbows and collecting
CEMENT FINISHERS		main.
ELECTRICIAN FRMN.		Preparing to place new Koppers Elex Detarrer in service.
ELECTRICIANS		Continued fabricating ammonia liquor circulating piping to permit
WORKER FRMN.		alterations to existing piping.
WORKERS		Installing vent piping between tar and gas compartments of existing
LABOR FOREMEN		final cooler.
LABORERS		
MASON TENDERS		<u>Electricians:</u>
MILLWRIGHTS		Operating oven machinery.
OPERATING ENGRS.		Bonding collector rails for oven machinery battery #7.
FIREMEN		Continued installing control and lighting wiring for offtake mains
OILERS		governor houses and offtake mains bridges..
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS	171	


 B. J. Berhalter.
 ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS

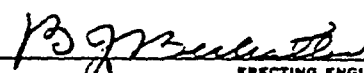
Note: Average horizontal flue temperature battery #7 is now 1802°F.
New Koppers' Elex Detarrer placed in service at 11:00 A.M. today.
Mr. Steve L. Wujs, reported to contract today.

DAILY LETTER No. 423

TRACT #1827-Weirton Steel Company DAY Wednesday DATE March 28, 1951

TEMPERATURE 8 A.M. _____ 12 M. _____ 4 P.M. _____ WEATHER Rain-Mild TOTAL NUMBER OF MEN WORKING 161

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		MR. C. W. Millman, General Superintendent of Construction
FIELD ENGINEER		DEAR SIR:-
ENGINEERING CORPS		<u>Laborers:</u>
OFFICE MANAGER		Stocking oven top paving brick battery #7; tending masons.
CHIEF CLERK		Continued pouring firebond grout behind oven door jambs battery #7.
PAYROLL DEPT.		Continued removing coke side temporary heating-up hearth from ovens.
MATERIAL DEPT.		Clearing debris from ovens area.
MASTER MECHANIC		<u>Pipefitters:</u>
BOILERMAKER FRMN.		Continued installing flushing liquor, live steam, air, and service
BOILERMAKERS		water piping at ovens.
BRICKLAYER FRMN.		Installing ovens instrument piping.
BRICKLAYERS		Continued fabricating ammonia liquor circulating piping to permit
BRICKLAYER APPRS.		alterations to existing piping.
CARPENTER FRMN.		<u>Electricians:</u>
CARPENTERS		Continued installing control and wire lighting wiring for
CEMENT FINISHERS		offtake mains governor houses and offtake mains walks.
ELECTRICIAN FRMN.		Operating oven machinery.
CTRICIANS		Installing miscellaneous lighting wiring at ovens battery #7.
WORKER FRMN.		Maintaining temporary wiring.
I. WORKERS		
LABOR FOREMEN		
LABORERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
TOTAL	161	
OPERATORS		


 B. J. Berhalter
 ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS



DAILY LETTER No. 425

CONTRACT #1827-Weirton Steel Company DAY Friday DATE March 30, 1951

TEMPERATURE 8 A.M. _____ 12 M. _____ 4 P.M. _____ WEATHER Rain TOTAL NUMBER OF MEN WORKING 177

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER FIELD ENGINEER ENGINEERING CORPS OFFICE MANAGER CHIEF CLERK PAYROLL DEPT. MATERIAL DEPT. MASTER MECHANIC BOILERMAKER FRMN. BOILERMAKERS BRICKLAYER FRMN. BRICKLAYERS BRICKLAYER APPRS. CARPENTER FRMN. CARPENTERS CEMENT FINISHERS ELECTRICIAN FRMN. ELECTRICIANS IRON WORKER FRMN. IRON WORKERS LABORERS MASON TENDERS MILLWRIGHTS OPERATING ENGRS. FIREMEN OILERS PAINTERS PIPEFITTER FRMN. PIPEFITTERS WATCHMEN OPERATORS	177	MR. C. W. Dillman, General Superintendent of Construction DEAR SIR:- <u>Laborers:</u> Placing concrete for finish slab of water basin of new three-cell cooling tower. Helping masons pave oven top battery #7. Clearing debris from ovens area. <u>Pipefitters:</u> Installing live steam and collecting main regulating piping at ovens. Continued installing lubrication piping for oven machinery. Installing ovens instrument piping. <u>Electricians:</u> Installing control and lighting wiring in offtake mains governor houses. Operating oven machinery. Installing lighting wiring for offtake mains walks.
TOTALS	177	 B. J. Berhalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS



M. B. L.

P. G. J.

S. H. K.

W. H. A.

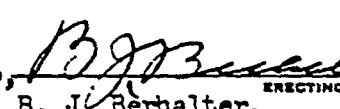
J. E. V.

Page 1 of 2

DAILY LETTER No. 424

C RACT #1827-Weirton Steel Company DAY Thursday DATE March 29, 1951

TEMPERATURE 8 A.M. 52 F. 12 M. 60 F. 4 P.M. 58 F. WEATHER Rain--Mild TOTAL NUMBER OF MEN WORKING 144

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. C. W. Dillman, General Superintendent of Construction DEAR SIR:-
FIELD ENGINEER	1	
ENGINEERING CORPS	4	
OFFICE MANAGER	1	
CHIEF CLERK	1	<u>Bricklayers:</u> Continued oven top paving battery #7. Continued placing oven brick above door jambs left out for heating-up period. Caulking asbestos rope between glazed tile regenerator faces and ovens brickwork battery #7.
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>Carpenters:</u> Continued repairing benzol area fence damaged during construction activities in benzol area. Blocking Northwest Crane on flatcar. Completed erecting screeds for finish floor of new recirculating water pumphouse. Erecting screeds for finish slab of water basin of new three-cell cooling tower.
BOILERMAKERS	8	
BRICKLAYER FRMN.	2	
BRICKLAYERS	13	
BRICKLAYER APPRS.	1	<u>Ironworkers:</u> Placing reinforcing mesh for finish slab of water basin of new three-cell cooling tower. Placing Northwest Truck Crane #82 on flat car for shipment. Welding upper face plates and seal plates to oven steelwork.
CARPENTER FRMN.	1	
CARPENTERS	11	
CEMENT FINISHERS	3	
ELECTRICIAN FRMN.	4	<u>Boilermakers:</u> Continued welding butt strap joints of collecting main. Continued caulking asbestos rope between joints of air and waste heat reversing valves. Cleaning second of four existing benzol washers preparatory to installation of spiral packing in same.
ELT. TRICIANS	13	
IR. ORKER FRMN.	5	
ORKERS	11	
LABOR FOREMEN	4	<u>Millwrights:</u> Caulking asbestos rope between joints of air and waste heat reversing valves. Greasing oven door latches.
LABORERS	22	
MASON TENDERS	11	
MILLWRIGHTS	4	
OPERATING ENGRS.	4	<u>Note:</u> Messrs. E. Preston and E.V. Schulte, Operating Department, and T.A. Donehoo, contract Engrg., visited contract. B. J. Bernhalter,  ERECTING ENGINEER
FIREMEN	-	
OILERS	1	
PAINTERS	8	
PIPEFITTER FRMN.	2	
PIPEFITTERS	-	
WATCHMEN	-	
Tool Room Man	1	
Truck Driver	1	
OPERATORS	7	
TOTALS	144	

SUB-CONTRACTORS

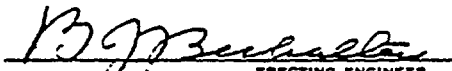
NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Manufacturing Company	7	Insulating fuel gas piping to ovens and service water piping at ovens.
Koppers' Metal Products Division	1	Supervising operation of Koppers Elex Detarrer
Portland Concrete Placed Today	3 1/2	Cubic Yards.
Portland Concrete Placed To Date	4861	Cubic Yards.
		Note: Average horizontal flue temperature battery #7 is now 1817°F.



DAILY LETTER No. 424

TEMPERATURE 8 A.M. 52 F. 12 M. 60 F. 4 P.M. 58 F. WEATHER Rain-Mild TOTAL NUMBER OF MEN WORKING 144

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		MR. C. W. Dillman, General Superintendent of Construction
FIELD ENGINEER		DEAR SIR:-
ENGINEERING CORPS		
OFFICE MANAGER		
CHIEF CLERK		<u>Laborers:</u>
PAYROLL DEPT.		Preparing to install new spiral packing in second of four existing
MATERIAL DEPT.		benzol washers to be altered.
MASTER MECHANIC		Tending masons at battery #7.
BOILERMAKER FRMN.		Completed placing concrete for finish floor of new recirculating
BOILERMAKERS		water pumphouse; applying master builders finish to same.
BRICKLAYER FRMN.		Completed removing coke side temporary heating-up hearths from
BRICKLAYERS		ovens battery #7.
BRICKLAYER APPRS.		
CARPENTER FRMN.		<u>Pipefitters:</u>
CARPENTERS		Idle —Main.
CEMENT FINISHERS		
ELECTRICIAN FRMN.		<u>Electricians:</u>
TRICIANS.		Installing floor lights in ovens area.
WORKER FRMN.		Continued installing lighting wiring for offtake mains governor houses
WORKERS		Bonding pusher machine collector rails.
LABOR FOREMEN		
LABORERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS	144	


 B. J. Bernhalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS



TRACT #1827-Weirton Steel Company DAY Friday DATE March 30, 1951

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER Rain TOTAL NUMBER OF MEN WORKING 177

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. C. W. Dillman, General Superintendent of Construction DEAR SIR:-
FIELD ENGINEER	1	
ENGINEERING CORPS	4	<u>Note:</u> Will charge coal into new battery #7 tomorrow, Saturday, March 31, at 9:00 A.M. Average horizontal flue temperature battery #7 is now 1825°F., being raised to 2100°F. for charging of battery.
OFFICE MANAGER	1	
CHIEF CLERK	1	<u>Bricklayers:</u> Continued oven top paving battery #7. Continued caulking asbestos rope between glazed tile faces and regenerator walls battery #7.
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	<u>Carpenters:</u> Continued bracing Northwest Crane #82 on flatcar for shipment. Continued erecting screeds for finish slab of water basin of new three-cell cooling tower.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>Ironworkers:</u> Welding top face plates and cover plates to oven steelwork battery #7. Adjusting measuring sleeves of larry car. Welding coke side alley floor steelwork and platform steelwork for peephole castings pusher side of battery. Erecting handrailing for collecting main walks battery #7.
BOILERMAKERS	-	
BRICKLAYER FRMN.	2	<u>Boilermakers:</u> Idle--Weather.
BRICKLAYERS	13	
BRICKLAYER APPRS.	1	<u>Millwrights:</u> Greasing oven doors. Adjusting oven machinery.
CARPENTER FRMN.	2	
CARPENTERS	14	<u>Painters:</u> Idle--Weather. <u>Note:</u> Mr. A.O. Smith, Engrg. Dept., visited contract Today.
CEMENT FINISHERS	3	
ELECTRICIAN FRMN.	4	B. J. Bernhalter, ERECTING ENGINEER
ELECTRICIANS	12	
IRONWORKER FRMN.	5	B. J. Bernhalter, ERECTING ENGINEER
IRONWORKERS	8	
ALUMINUM MEN	4	B. J. Bernhalter, ERECTING ENGINEER
BOILERS	41	
BOILER TENDERS	4	B. J. Bernhalter, ERECTING ENGINEER
MILLWRIGHTS	4	
OPERATING ENGRS.	3	B. J. Bernhalter, ERECTING ENGINEER
REMEMEN	-	
LEERS	2	B. J. Bernhalter, ERECTING ENGINEER
INTERS	8	
PEFITTER FRMN.	5	B. J. Bernhalter, ERECTING ENGINEER
PEFITTERS	26	
ITCHMEN	-	B. J. Bernhalter, ERECTING ENGINEER
ool Room Man	1	
ruck Driver	1	B. J. Bernhalter, ERECTING ENGINEER
ERATORS	7	
TOTALS	177	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Manufacturing Company	9	Insulating service water piping at ovens.
Koppers' Metal Products Division	1	Service Engineer for Koppers Alex Detarrer.
Total Concrete Placed Today 55 Cubic Yards.		
Total Concrete Placed To Date 4916 Cubic Yards.		



DAILY LETTER No. 425

CONTRACT #1827-Weirton Steel Company DAY Friday DATE March 30, 1951

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER Rain TOTAL NUMBER OF MEN WORKING 177

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER FIELD ENGINEER ENGINEERING CORPS OFFICE MANAGER CHIEF CLERK PAYROLL DEPT. MATERIAL DEPT. MASTER MECHANIC BOILERMAKER FRMN BOILERMAKERS BRICKLAYER FRMN. BRICKLAYERS BRICKLAYER APPRS. CARPENTER FRMN. CARPENTERS CEMENT FINISHERS ELECTRICIAN FRMN. ELECTRICIANS II ORKER FRMN. IRL WORKERS LABOR FOREMEN LABORERS MASON TENDERS MILLWRIGHTS OPERATING ENGRS. FIREMEN OILERS PAINTERS PIPEFITTER FRMN. PIPEFITTERS WATCHMEN OPERATORS	177	MR. C. W. Dillman, General Superintendent of Construction DEAR SIR:- <u>Laborers:</u> Placing concrete for finish slab of water basin of new three-cell cooling tower. Helping masons pave oven top battery #7. Clearing debris from ovens area. <u>Pipefitters:</u> Installing live steam and collecting main regulating piping at ovens. Continued installing lubrication piping for oven machinery. Installing ovens instrument piping. <u>Electricians:</u> Installing control and lighting wiring in offtake mains governor houses. Operating oven machinery. Installing lighting wiring for offtake mains walks.
TOTALS	177	<i>B. J. Berhalter</i> ERECTING ENGINEER B. J. Berhalter,

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS



✓	C.W.D.	✓
✓	P.G.S.	✓
	S.H.G.	
	S.F.L.	
	S.S.	
	E.C.	

Sheet 1 of 2.

CONTRACT #1827 - Weirton Steel Co. DAY Thursday DATE April 19, 1951
TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER Fair - Cool TOTAL NUMBER OF MEN WORKING 129

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. C. W. Dillman, General Superintendent of Construction: DEAR SIR:-
FIELD ENGINEER	-	
ENGINEERING CORPS	3	<u>Bricklayers:</u> Laying up brickwork Benzol Building. (Around Structures, etc.)
OFFICE MANAGER	1	
CHIEF CLERK	1	<u>Carpenters:</u> Building miscellaneous scaffolds for Pipefitters, Cement Finishers, and Bricklayers.
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	<u>Boilermakers:</u> Erecting scaffold at Benzol Washer.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>Millwrights:</u> Setting Pneumatic Sulphate equipment.
BOILERMAKERS	5	
BRICKLAYER FRMN.	1	<u>Painters:</u> Painting Battery #7 basement foundation. Painting alley-way steel. Painting Recirculating Water piping.
BRICKLAYERS	4	
BRICKLAYER APPRS.	1	<u>Laborers:</u> Tending Masons and Carpenters. Cleaning debris from Benzol, By-Products and Battery #7 areas. Brush and finish concrete at 3-Cell Water Cooling Tower.
CARPENTER FRMN.	2	
CARPENTERS	11	<u>Pipefitters:</u> Making tie-in connections from Blast Furnace gas main to Oven Gas reversing valves. Replaced Existing Ammonia Liquor piping. Fabricate and install Tar Over-flow and Vent piping at Final Cooler. Install Recirculating Water piping.
CEMENT FINISHERS	1	
ELECTRICIAN FRMN.	1	
ELECTRICIANS	4	
ONWORKER FRMN.	-	
ONWORKERS	-	
LABOR FOREMEN	4	
LABORERS	23	
MASON TENDERS	4	
MILLWRIGHTS	1	
OPERATING ENGRS.	1	
FIREMEN	-	
OILERS	1	
PAINTERS	11	
PIPEFITTER FRMN.	6	
PIPEFITTERS	34	
WATCHMEN	1	
ToolRoom Man	1	
Truck Driver	1	
TOTAL	129	
OPERATORS	7	

B. J. Berhalter
B. J. Berhalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Mfg. Co.	11	Insulate miscellaneous steam piping at By-Products area. Insulating Vapor to Oil Heat Exchanger. Insulating Wash Oil Still.
Placed 6-1/2 Yds. concrete at Pusher Track Foundation. (Old Concrete Foundation up to New) (Foundation level.)		
Total yards of concreted to date 4926-3/4.		

DAILY LETTER No. 445

CONTRACT #1827 - Weirton Steel Co. DAY Thursday DATE April 19, 1951

TEMPERATURE 8 A.M. _____ 12 M. _____ 4 P.M. _____ WEATHER Fair - Cool TOTAL NUMBER OF MEN WORKING 129

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		MR. C. W. Dillman, General Superintendent of Construction;
FIELD ENGINEER		DEAR SIR:-
ENGINEERING CORPS		
OFFICE MANAGER		
CHIEF CLERK		
PAYROLL DEPT.		
MATERIAL DEPT.		
MASTER MECHANIC		
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.		
ELECTRICIANS		
IRONWORKER FRMN.		
IRONWORKERS		
LABOR FOREMEN		
LABORERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
TOTAL	129	
OPERATORS		

B. J. Berhalter
B. J. Berhalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS



	C.W.D.	
V	P.G.S.	
	S.H.K.	
	G.H.L.	
	J.D.V.	
	E.C.I.	
	DATE	May 11, 1951

LETTER No. 465

CONTRACT #1827 - Weirton Steel Co. DAY Friday

TEMPERATURE 8 A.M. 12 M 4 P.M. WEATHER Rain TOTAL NUMBER OF MEN WORKING 88

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1.	MR. C. W. Dillman, General Superintendent of Construction;
FIELD ENGINEER		DEAR SIR:-
ENGINEERING CORPS	3	
OFFICE MANAGER	1	<u>Carpenters:</u>
CHIEF CLERK	1	Building miscellaneous scaffolds for Pipefitters and Painters.
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	<u>Boilermakers:</u>
MASTER MECHANIC	1	Alterations to Benzol Washer.
BOILERMAKER FRMN.	1	Aligning Bubble Caps at Wash Oil Still.
BOILERMAKERS	6	
BRICKLAYER FRMN.		<u>Painters:</u>
BRICKLAYERS		Painting Recirculating Water piping.
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	<u>Laborers:</u>
CARPENTERS	2	Tending Carpenters.
CEMENT FINISHERS	1	Cleaning debris from Benzol, By-products and Battery #7 areas.
ELECTRICIAN FRMN.	1	Excavation for emergency water line tie-in between headers.
ELECTRICIANS	4	
IRONWORKER FRMN.	2	<u>Pipefitters:</u>
IRONWORKERS	3	Install Ammonia Liquor piping.
LABOR FOREMEN	1	Fabricate and install Tar Over-Flow and Vent piping at Final Cooler.
LABORERS	13	Install Recirculating Water piping.
MASON TENDERS		Install Light Oil piping at Benzol Plant.
MILLWRIGHTS	1	
OPERATING ENGRS.		<u>Electricians:</u>
FIREMEN		Wiring at By-Products Plant.
OILERS		Temporary power and light maintenance.
PAINTERS	3	
PIPEFITTER FRMN.	6	<u>Ironworkers:</u>
PIPEFITTERS	31	Install Wire Fence Enclosure (Pusher Side).
WATCHMEN		<u>Millwrights:</u>
Toolroom Man	1	Repair temporary construction equipment.
TOTAL	88	
OPERATORS	7	

B. J. Backalter
B. J. Backalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Mfg. Co.	7	Insulate miscellaneous steam piping at By-Products area. Insulating Wash Oil Still. Insulating Light Oil piping. Insulating Water piping at Benzol Plant



C.W.D.	
P.G.S.	
S.H.K.	
G.H.L.	
J.D.V.	
E.C.J.	
DATE	

DAILY LETTER No. 468

CONTRACT #1827 - Weirton Steel Co. DAY Monday

May 14, 1951

TEMPERATURE 8 A.M. _____ 12 M. _____ 4 P.M. _____ WEATHER Fair - Cool TOTAL NUMBER OF MEN WORKING 74

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. C. W. Dillman, General Superintendent of Construction: DEAR SIR:-
FIELD ENGINEER		
ENGINEERING CORPS	3	<u>Carpenters:</u> Building miscellaneous scaffolds for Pipefitters and Painters.
OFFICE MANAGER	1	
CHIEF CLERK	1	<u>Boilermakers:</u> Alterations to Benzol Washer.
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	Aligning Bubble Caps at Wash Oil Still.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>Painters:</u> Painting Recirculating Water piping. Painting miscellaneous steel work at Ovens.
BOILERMAKERS	6	
BRICKLAYER FRMN.		<u>Laborers:</u> Tending Carpenters. Cleaning debris from Benzol, By-Products and Battery #7 areas. Install spiral packing in Benzol Washer.
BRICKLAYERS		
BRICKLAYER APPRS.		<u>Pipefitters:</u> Install Ammonia Liquor piping. Fabricate and install Tar Over-Flow and Vent Piping at Final Cooler. Install Recirculating Water piping. Install Light Oil piping at Benzol Plant.
CARPENTER FRMN.	2	
CARPENTERS		<u>Electricians:</u> Wiring at By-Products Plant. Temporary power and light maintenance.
CEMENT FINISHERS	1	
ELECTRICIAN FRMN.	5	
ELECTRICIANS		
IRONWORKER FRMN.		
NWORKERS		
LABOR FOREMEN	1	
LABORERS	14	
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	6	
PIPEFITTER FRMN.	4	
PIPEFITTERS	22	
WATCHMEN		
Toolroom Man	1	
TOTAL	74	
OPERATORS	7	

B. J. Berhalter
B. J. Berhalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Mfg. Co.	7	Insulate miscellaneous steam piping at By-Products area. Insulating Light Oil piping. Insulating Water piping at Benzol Plant.



✓	C.W.D.	✓
✓	P.G.S.	✓
	S.H.K.	
	G.H.L.	
	J.D.V.	
	E.C.	

DAILY LETTER No. 471

CONTRACT #1827 - Weirton Steel Co. DAY Thursday

DATE May 17, 1951

TEMPERATURE 8 A.M. _____ 12 M. _____ 4 P.M. _____ WEATHER Showers - Fair TOTAL NUMBER OF MEN WORKING 78

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. C. W. Dillman, General Superintendent of Construction: DEAR SIR:-
FIELD ENGINEER		
ENGINEERING CORPS	3	<u>Carpenters:</u> Set grout forms top Benzol Building.
OFFICE MANAGER	1	
CHIEF CLERK	1	<u>Boilermakers:</u> Testing Benzol Washer and remove scaffolding. Install man hole covers Wash Oil Still.
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	<u>Painters:</u> Painting Recirculating Water piping. Painting miscellaneous steel work at ovens.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>Labroers:</u> Tending Carpenters. Cleaning debris from Benzol, By-Products and Battery #7 areas. Install spiral packing in Benzol Washer.
BOILERMAKERS	6	
BRICKLAYER FRMN.		<u>Pipefitters:</u> Install Ammonia Liquor piping. Fabricate and install Tar Over-Flow and Vent piping at Final Coolers. Install Recirculating Water piping. Install Benzol Plant piping. (Oil, Gage, Etc.) Install Ventilating System at Rectifier House.
BRICKLAYERS		
BRICKLAYER APPRS.		<u>Electricians:</u> Wiring at By-Products Plant. Wiring Door Service Rack. Temporary power and light maintenance.
CARPENTER FRMN.		
CARPENTERS	2	<u>Ironworkers:</u> Install Sulphate Handling Equipment.
CEMENT FINISHERS	1	
ELECTRICIAN FRMN.	1	
ELECTRICIANS	4	
IRONWORKER FRMN.	3	
IRONWORKERS	2	
LABOR FOREMEN	3	
LABORERS	11	
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	4	
PIPEFITTER FRMN.	4	
PIPEFITTERS	23	
WATCHMEN		
Truck Driver	1	
Toolroom Man	1	
TOTAL	78	
OPERATORS	7	

B. J. Berhalter
B. J. Berhalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Mfg. Co.	7	Insulate miscellaneous piping at By-Products and Benzol Plants.



W.C.W.P.	✓
P.G.S.	✓
S.H.K.	✓
C.H.L.	
L.B.V.	
E.C.	

DAILY LETTER No. 475

CONTRACT #1827 - Weirton Steel Co. DAY Monday

DATE May 21, 1951

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER Fair - Warm TOTAL NUMBER OF MEN WORKING 73

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1.	MR. C. W. Dillman, General Superintendent of Construction; DEAR SIR:-
FIELD ENGINEER		
ENGINEERING CORPS	3	<u>Boilermakers:</u> Erect scaffolding Benzol Washer. Relocate Pure Condenser top of Benzol Building.
OFFICE MANAGER	2	
CHIEF CLERK	1	<u>Painters:</u> Painting miscellaneous piping By-Products Plant. Painting miscellaneous steel work at Ovens.
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	<u>Laborers:</u> Cleaning debris from Benzol, By-Products and Battery #7 areas. Removing spiral packing from Benzol Washer.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>Pipefitters:</u> Install Ammonia Liquor piping. Install Recirculating Water piping. Install Benzol Plant piping. (Oil, Gage, Etc.,) Install Ventilating System at Rectifier House. Install safety guards at miscellaneous valves By-Products Plant.
BOILERMAKERS	6	
BRICKLAYER FRMN.		<u>Electricians:</u> Wiring at By-Products Plant. Temporary power and light maintenance.
BRICKLAYERS		
BRICKLAYER APPRS.		<u>Ironworkers:</u> Adjusting Battery #7 Expansion.
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS	1	
ELECTRICIAN FRMN.	1	
ELECTRICIANS	5	
IRONWORKER FRMN.		
IRONWORKERS		
LABOR FOREMEN	1	
LABORERS	12	
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.	1	
FIREMEN		
OILERS		
PAINTERS	5	
PIPEFITTER FRMN.	4	
PIPEFITTERS	23	
WATCHMEN		
Toolroom Man	1	
Truck Driver	1	
TOTAL	73	
OPERATORS	6	

B. J. Bernalter
B. J. Bernalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Mfg. Co.	5	Insulate miscellaneous piping at By-Products and Benzol Plants.



/	C.W.S.	/
✓	F.C.S.	✓
	S.G.	
	G.M.L.	
	A.D.	
	E.C.	
	DATE	

DAILY LETTER No. 486

CONTRACT #1827 - Weirton Steel Co. DAY Friday

June 1, 1951

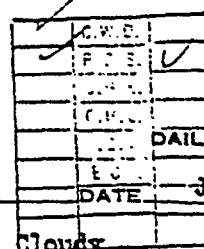
TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER Fair TOTAL NUMBER OF MEN WORKING 62

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. C. W. Dillman, General Superintendent of Construction: DEAR SIR:- <u>Boilermakers:</u> Alterations to Benzol Washer. <u>Painters:</u> Painting miscellaneous piping By-Products Plant. Painting miscellaneous steel work at Ovens. <u>Laborers:</u> Cleaning debris from Benzol & By-Products area. <u>Pipefitters:</u> Grease piping at Door Machine. Install Ammonia Liquor piping. Install Benzol Plant piping. (Oil, Gauge, Etc.) Install safety guards at miscellaneous valves By-Products Plant. <u>Electricians:</u> Wiring at By-Products Plant. Temporary Power and light maintenance.
FIELD ENGINEER	.	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	6	
BRICKLAYER FRMN.	1	
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.	1	
ELECTRICIANS	3	
IRONWORKER FRMN.	1	
WONWORKERS	2	
BOR FOREMEN	1	
BORERS	8	
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	3	
PIPEFITTER FRMN.	4	
PIPEFITTERS	21	
WATCHMEN		
Toolroom Man	1	
TOTAL	62	
OPERATORS	7	

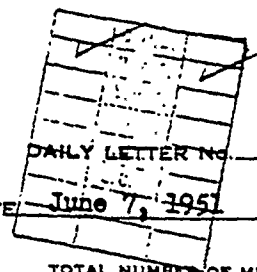
B. J. Bernhalter
B. J. Bernhalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Mfg. Co.	3	Insulate miscellaneous piping at By-Products and Benzol Plants.



NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Mfg. Co..	3	Insulate miscellaneous piping at By-Products and Benzol Plants.



CONTRACT #1827 - Weirton Steel Co. DAY Thursday DATE June 7, 1951
TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER Fair TOTAL NUMBER OF MEN WORKING 54

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	MR. C. W. Dillman, General Superintendent of Construction DEAR SIR:- <u>Boilermakers:</u> Alterations to Benzol Washer. Erecting new catwalks on old Final Cooler. <u>Electricians:</u> Temporary power and light maintenance. <u>Laborers:</u> Back filling at By-Products Plant. Cleaning Scrubber at By-Products Plant. Moving spirals to Scrubber at By-Products Plant. <u>Millwright:</u> Repairing Equipment. <u>Painters:</u> Painting miscellaneous piping at By-Products Plant. Painting miscellaneous steelwork at Ovens. <u>Pipefitters:</u> Install Ammonia Liquor piping. Install Benzol Plant piping. (Gauge, etc.,) Install safety guards at miscellaneous valves at By-Products Plant. <u>Battery #4 Repairs:</u> Fabricating temporary Bulkheads.
FIELD ENGINEER	3	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	1	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	3	
BRICKLAYER FRMN.	1	
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.	1	
ELECTRICIANS		
IRONWORKER FRMN.	1	
IRONWORKERS	1	
LABOR FOREMEN	2	
LABORERS	11	
MASON TENDERS		
MILLWRIGHTS	1	
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	3	
PIPEFITTER FRMN.	3	
PIPEFITTERS	14	
WATCHMEN		
Toolroom Man	1	
Truck Driver	1	
TOTAL	54	
OPERATORS	8	

B. J. Berhalter
B. J. Berhalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Mfg. Co.	3	Insulate Miscellaneous piping at By-Products and Benzol Plants.

01419.000