



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 314

TRACT #1935-Weirton Steel Co.

DAY Tuesday

DATE December 25, 1953

TEMPERATURE 8 A.M. 28

12 M 28

4 P.M. 30

WEATHER Snowy

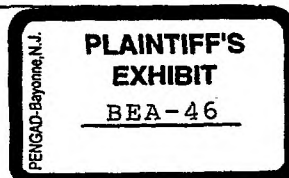
TOTAL NUMBER OF MEN WORKING 132

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	3	<u>LABORERS</u> : Placing sand bed on F.L. decanter tank base. Tending brick-layers and helping carpenters. Cleaning up yard. Bundling oven shed sheet iron. Grouting pipe sleeves in quench. sta. brickwalls.
MATERIAL DEPT.	2	
MASTER MECHANIC	1	<u>CARPENTERS</u> : Scaffold for pipefitters. Erect. transite on Waste Heat flue. Build grout forms for Ammonia Liq. tank base.
BOILERMAKER FRMN.	1	
BOILERMAKERS	7	
BRICKLAYER FRMN.	1	<u>MILLWRIGHTS</u> : Aligning couplings on pusher machine door lifting ram. Adjusting troughing idlers on coke wharf ext. conveyor.
BRICKLAYERS	2	
BRICKLAYER APPRS.	1	<u>BRICKLAYERS</u> : Point up top of batt. during heating-up. Bricked up enclosu around F.G. main at battery.
CARPENTER FRMN.	2	
CARPENTERS	2	<u>IRONWORKERS</u> : Riveting C.S. and P.S. bench steel. Welding floor plates in larry car. Welding floor plates and handrails on pusher machine. Adjusting tie rod springs. Hauling str. #23, jct. conv. B.F.-1 and B.F.-2 for erection.
CEMENT FINISHERS	1	
ELECTRICIAN FRMN.	4	
ELECTRICIANS	23	
IRONWORKER FRMN.	4	
IRONWORKERS	13	<u>BOILERMAKERS</u> : Welding roof on 70,000 gal. ammonia liquor storage tank. Erected. collector main on batt. Unloading F.L. decanter tank.
L. FOREMEN	2	
A. ERS	13	
IASON TENDERS	2	<u>PAINTER</u> : Paint resistor house on pusher machine, and door lifting machine steelwork.
MILLWRIGHTS	8	
OPERATING ENGRS.	2	<u>PIPEFITTERS</u> : Installing water piping under C.S. bench. Install. Farval system on pusher mach. Fab. 6" tar piping for tar coll. tanks. Fab. and install. 10" liquor flushing discharge piping from F.L. coll. tank. Pack. all joints on 42" suction main. Installing instrument piping at rev. room panel board. Fab. air piping for batt. Insulating heating-up piping on batt. benches.
FIREMEN	2	
OILERS	2	
PAINTERS	1	
PIPEFITTER FRMN.	4	
PIPEFITTERS	22	
WATCHMEN	1	<u>ELECTRICIANS</u> : Temp. lights and power. Installing electrical equipment on pusher machine. Installing and pulling wire for coke handling power, control and lighting system. Erecting collector rails on P.S. batt. Wiring rev. mach. timing device. Installing power and light wiring and conduit for batt., low tension conduit for F.G. detarrer. Place equipment on door lifting mach.
Safety Supr.	1	
OPERATORS	3	
TOTALS	132	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Corp.	5	Sheeting 42" conv. B.F.-1 spans.
CONCRETE: NONE Today 4180.05 to date		The average horizontal flue temperature for the 11th day of the 49 days heating-up period is 243° F.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



SC-BE-01050



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 149

CONTRACT 1935 Weirton Steel Co.

DAY Friday

DATE July 3, 1953

TEMPERATURE 8 A.M. 58° 12 M. 62° 4 P.M. 64° WEATHER fair

TOTAL NUMBER OF MEN WORKING 156

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Const.
FIELD ENGINEER	1	
ENGINEERING CORPS	4	DEAR SIR:-
OFFICE MANAGER	1	LABORERS: Helping carpenters, cleaning lumber, and tamping masons. Rub-
CHIEF CLERK		bing down miscellaneous oven foundations walls Unloading oven brick
PAYROLL DEPT.	3	from railroad cars. Excavating for Coke Wharf Extension foundation
MATERIAL DEPT.	2	Excavating for F.L. Decanter Tank foundation. Excavating for Bent
MASTER MECHANIC	1	Foundations on BF-1 Conveyor line. Mixed & concreted pier for pedes-
BOILERMAKER FRMN.		trian bridge at Battery #5.
BOILERMAKERS		
BRICKLAYER FRMN.	1	
BRICKLAYERS	20	CARPENTERS: Tending bricklayers, erecting scaffold runways on Coke
BRICKLAYER APPRS.	3	side and Pusher side. Forming explosion chamber at North end of Air
CARPENTER FRMN.	3	Duct. Building grout forms for 18" oven fuel gas saddles. Shoring
CARPENTERS	21	excavation on BF-1 conveyor Bents. Forming pier for pedestrian bridge
CEMENT FINISHERS		at Battery #5. Build safety gates for brick elevator.
ELECTRICIAN FRMN.	1	
ELECTRICIANS	2	
IRONWORKER FRMN.	3	IRONWORKERS: Set up Silica mixer at Silica Bins. Alterations to pre-
IRONWORKERS	9	sent bridge at Battery #5. Alterations to gyrex screens for Coke Hand-
LABOR FOREMEN	5	ling system.
BORERS	57	
SON TENDERS	5	
MILLWRIGHTS		BRICKLAYERS: Laying Tier #1 Recirculating duct & North end clay pinion
OPERATING ENGRS.	3	wall. Setting sleeves in recirculating pipe. Started laying Tier
FIREMEN		#2 at South end.
OILERS		
PAINTERS		
PIPEFITTER FRMN.	1	STEAMFITTERS: Installing Foamite Piping to Foamite Pump and tank.
PIPEFITTERS	6	Welding Wel-o-lets on 18" oven fuel gas main. Installing 1" steam
WATCHMEN		line to Benzol Tank Heating coils.
Carpenter Appr.	1	
Timekeeper	1	
Safety Supr.	1	ELECTRICIANS: Temporary light and power for oven shed.
OPERATORS		
TOTALS	156	CONCRETE POZZOLITH 2398.5 C.Y. 529.5 C.Y. Previously .5 C.Y. None Today 2399. C.Y. 529.5 C.Y. To Date

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
A. Murphy & Son	4	Excavating for Coke Wharf Extension Foundation.
		NOTE: No concrete poured since June 30, 1953 be-
		cause of Teamster's Strike.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

S.R.F.	
S.K.M.	
D.S.	
C.H.	

DAILY LETTER No. 209

TRACT #1935-Weirton Steel Co. DAY Tuesday

DATE September 1, 1953

TEMPERATURE 8 A.M. 60 12 M. 80 4 P.M. 82 WEATHER Fair TOTAL NUMBER OF MEN WORKING 186

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	DEAR SIR:-
CHIEF CLERK		<u>LABORERS</u> : Helping carpenters, cleaning lumber, tending masons and unloading oven brick cars. Stocking tiers 40 to 44, tiers 45 to 53 and tiers 54 to 61. Concreted section of coke wharf ext. slope wall. Excavating pier support for F.L. Decanter tank plat form.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		<u>CARPENTERS</u> : Tending bricklayers, forming coke wharf extension fdn. Forming larry and bench floor at south end batt. Building oven shed scaffolding. Forming misc. pump fdn's in F.L. Pumphouse.
BOILERMAKERS		
BRICKLAYER FRMN.	3	
BRICKLAYERS	387	
BRICKLAYER APPRS.	6	<u>IRONWORKERS</u> : Placing reinf. in coke wharf ext. fdn. Dismantling existing chutes in screening station.
CARPENTER FRMN.	3	
CARPENTERS	16	
CEMENT FINISHERS		<u>BRICKLAYERS</u> : Laying oven wall tiers 40 to 44 at 29, 32, 35, and 36. Laying tiers 45 to 53 at 13, 17, 20, 22 and 26. Laying south end silica pinion wall to tier 61. Laying clay jambs tier 54-61. Laid north end silicapinion wall to tier 53.
ELECTRICIAN FRMN.	1	
ELECTRICIANS	2	
IRONWORKER FRMN.	4	
WORKERS	6	
FOREMEN	5	<u>STEAMFITTERS</u> : Installing and alligning oven fuel gas pipe headers in batt. basement. Alligning blast furnace gas main for batt. #8. Welding fuel gas piping at reversing room.
LABORERS	51	
MASON TENDERS	21	
MILLWRIGHTS		
OPERATING ENGRS.	4	<u>ELECTRICIANS</u> : Installing conduit and boxes in bench floor for switch gear at south end of batt. #8.
FIREMEN		
OILERS		
PAINTERS		<u>PAINTER</u> : Cleaning and painting F.L. Pumphouse structural steel. Painted pusher track bumpers at south end of batt. #8.
PIPEFITTER FRMN.	1	
PIPEFITTERS	2	
WATCHMEN	10	
Timkeeper	1	<u>CONCRETE</u> : 3047.5 C.Y. prev. 52.0 C.Y. today 3099.5 C.Y. to date
Safety Supr.	1	<u>POZZOLITH</u> : 529.5 prev. none today 529.5 to date
OPERATORS		
TOTALS	186	

B. J. Berchelt
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
RUST ENGR. CO.	9	Bricking up oven stack 240 feet on outside brick.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 239

TRACT #1935-Weirton Steel Co. DAY Thursday DATE October 1, 1953

TEMPERATURE 8 A.M. 75° 12 M. 85° 4 P.M. 90° WEATHER Fair TOTAL NUMBER OF MEN WORKING 171

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK		LABORERS: Helping carpenters, cleaning lumber, tending masons and unloading oven brick cars. Stocking tiers 54 to 61, tiers 62 to 66, tiers 67 to 69, tiers 70 to 72, tier 73-oven roof and x-overs and silica cross walks. Concreted section of batt. basement floor at south end., and rectifier house footer and coke wharf ext. walkway.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		CARPENTERS: Tending bricklayers, building oven shed scaffolding, battery basement screeds for floor at south end. Forming coke wharf ext. walkway. Scaffolding for pipefitter.
BRICKLAYER FRMN.	3	
BRICKLAYERS	31	
BRICKLAYER APPRS.	4	
CARPENTER FRMN.	3	IRONWORKERS: Erecting structure #24, alterations to screening sta. steel. Erecting structure #73, north end batt. steel.
CARPENTERS	6	
CEMENT FINISHERS		BRICKLAYERS: Laying tiers 54 to 61 at 36. Laying tiers 62 to 66 incl. at 34. Laying tier 67 to 69 inclusive at 24 and 25. Laying tiers 70 to 72 inclusive at 19. Laying parapet walls, C.S. and P.S. tiers 75 to 77. Started laying silica x - overs at 1 to 18.
ELECTRICIAN FRMN.	2	
ELECTRICIANS	3	
IRONWORKER FRMN.	4	
IRONWORKERS	12	
R FOREMEN	6	STEAMFITTERS: Welding 48" B.F. gas main on suction main towers. Welding flanges on 42" suction main pipe. Fab. and installing heating up piping header at south end of batt.
L RERS	46	
MASON TENDERS	18	
MILLWRIGHTS		
OPERATING ENGRS.	6	ELECTRICIANS: Temporary light and power. Installing conduit for batt. basement lights. Installing conduit for coke wharf ext. lights.
FIREMEN		
OILERS		CONCRETE: 3458.5 C.Y. prev. 10.5 to day 3469.0 C.Y. to date
PAINTERS		
PIPEFITTER FRMN.	3	POZZOLITH: 529.5 prev. none today 529.5 to date
PIPEFITTERS	10	
WATCHMEN		
Safety Supr.	1	
Timekeeper	1	
OPERATORS		
TOTALS	171	

[Signature]
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Rust Engineering Company	0	Completed oven stack shaft and liner and moved off site 9-30-53.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 267

TRACT #1935-Weirton Steel Co. DAY Thursday

DATE October 29, 1953

TEMPERATURE 8 A.M. 40° 12 M. 45° 4 P.M. 50° WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 201

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	LABORERS: Helping carpenters, cleaning lumber, tending bricklayers, and unloading oven brick cars. Stocking tiers 70 to 72, 79 to 81, lower fill, lower and upper charging holes, upper fill and top paving. Stocking checkers in large chambers. B'filling yard light conduit trenches. Grouting column bases in batt. basement for floor finish. Dismantle C.S. and P.S. oven scaffolds. Grouted coffer dam in exist'g. quenching sta. wall for two new pumps.
CHIEF CLERK	1	
PAYROLL DEPT.	3	CARPENTERS: Forming south end bench floor to batt. #6. Setting anchor bolts for reversing machine. Scaffolding for misc. brickwork.
MATERIAL DEPT.	2	
MASTER MECHANIC	1	IRONWORKERS: Fab. bolts for rev. mach. fdn. Erecting struct. #21 conv. B.F.-1 span #2 across PRR right/way. Riveting up struct. #24, alt. to screening station steel. Unloaded one truck of P.S. door jambs. Placed rsinf. rods in bench floor at so. end of batt. #8.
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.	3	BRICKLAYERS: Laying tiers 70 to 72 at 38 and 39. Silica cross overs at 31 and 33. Laying upper fill and top paving. Setting checkers in large regenerator chambers. Lining C.S. oven doors. Completed brickwork on rectifier house. Set roof beam support for rectifier roof. Laying brick walls on switchboard room at south end of batt. Setting and aligning Larry rail castings on tier #81.
BRICKLAYERS	33	
BRICKLAYER APPRS.	3	
CARPENTER FRMN.	3	
CARPENTERS	11	
CEMENT FINISHERS	1	
ELECTRICIAN FRMN.	2	
ELECTRICIANS	9	
IRONWORKER FRMN.	4	
IRONWORKERS	21	
L/ FOREMEN	5	
LA. RS	28	
ASON TENDERS	43	
MILLWRIGHTS		
OPERATING ENGRS.	4	PIPEFITTERS: Fab. and welding 42" suction main. Alterations to quenching station piping for change over to two new pumps that are to be installed. Fab. temp. heating up piping for batt.
FIREMEN		
OILERS	2	
PAINTERS	1	ELECTRICIANS: Temporary light and power. Installing conduits for yard lights. Installing lighting conduit in battery basement. Installing B.P. lighting conduit.
PIPEFITTER FRMN.	4	
PIPEFITTERS	11	
WATCHMEN		
Timekeeper	1	PAINTER: Painting steel column at north end of batt and suction main tower and bents.
Safety Supr.	1	CONCRETE: 4144.5 C.Y. prev. NONE today 4144.5 C.Y. to date
OPERATORS		
TOTALS	201	

B. J. Beckwith
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	2	Insulating 4" benzol and steam tracer line from relocated benzol tank.
Weirton Steel Co.		Rented crane #8 (steam) w/crew and erected span #2 on struct. #21, conv. B.F.-1 across PRR right of way.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 268

TRACT #1935-Weirton Steel Co. DAY Friday

DATE October 30, 1953

TEMPERATURE 8 A.M. 40° 12 M 50° 4 P.M. 60° WEATHER Clear

TOTAL NUMBER OF MEN WORKING 200

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK		<u>LABORERS:</u> Helping carpenters, cleaning lumber, tending bricklayers, and unloading oven brick cars. Stocking tiers 70 to 72, 79 to 81, lower fill, lower and upper charging holes, upper fill and top paving. Stocking checkers in large chambers. B'filling yard light conduit trenches.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	Dismantle C.S. and P.S. oven scaffolds. Concreted section so. end bench floor.
MASTER MECHANIC	1	
BOILERMAKER FRMN.		<u>CARPENTERS:</u> Finishing conc. bench floor at so. end of batt. Forming so. end bench floor to batt. #6. Setting anchor bolts for reversing machine.
BOILERMAKERS	3	
BRICKLAYER FRMN.	33	Formed conduit trench for yard lights at oven stack. Dismantling P.S. oven pipe scaffolds. Formed roof on rectifier house.
BRICKLAYERS	4	
BRICKLAYER APPRS.	3	<u>IRONWORKERS:</u> Fab. bolts for rev. mach. fdn. Erecting and riveting struct #21 conv. B.F.-1 span #2 across PRR right/way. Riveting up struct. #24, alt. to screening sta. steel. Unloaded one car of P.S. doors. Placed reinf. rods in bench floor at so. end of batt. #8. Fab. and welding misc. handrails on north end alley enclosures.
CARPENTER FRMN.	11	
CARPENTERS	1	<u>BRICKLAYERS:</u> Laying tiers 70 to 72 at 40 and 41. Silica cross walls at 31, 32, 33 and 34, laying lower charging holes, upper fill and top paving.
CEMENT FINISHERS	2	
ELECTRICIAN FRMN.	9	Setting checkers in large regenerator chambers. Lining C.S. oven doors. Laying brick walls on switchboard room at south end of batt. Setting and aligning larry railcastings on tier #81.
ELECTRICIANS	4	
IRONWORKER FRMN.	21	<u>PIPEFITTERS:</u> Fab. and welding 42" suction main. Alterations to quenching station piping for change over to two new pumps that are to be installed. Fab. temp. heating up piping for batt.
IRONWORKERS	5	
L 1 FOREMEN	13	<u>ELECTRICIANS:</u> Temporary light and power. Installing conduits for yard lights. Installing lighting conduit in battery basement. Running power conduit to existing quenching station from existing sub-station.
L RS	54	
MACHINE TENDERS	4	<u>PAINTER:</u> Painting suction main towers and bents.
MILLWRIGHTS	2	
OPERATING ENGRS.	1	<u>CONCRETE:</u> 4144.5 C.Y. prev. 36.0 C.Y. to day
FIREMEN	4	
OILERS	11	4180.5 C.Y. to date
PAINTERS	1	
PIPEFITTER FRMN.	1	
PIPEFITTERS	1	
WATCHMEN		
Timekeeper		
Safety Supr.		
OPERATORS		
TOTALS	200	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	2	Insulating 4" benzol and steam tracer line from relocated benzol tank.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 271

TRACT #1935-Weirton Steel Co.

DAY Monday

DATE November 2, 1953

T. TEMPERATURE 8 A.M. 55° 12 M. 60° 4 P.M. 65° WEATHER Fair

TOTAL NUMBER OF MEN WORKING 206

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	LABORERS: Helping carpenters, cleaning lumber, tending bricklayers and
CHIEF CLERK		unloading oven brick cars. Stocking tiers 70 to 72, 79 to 81, lower fill,
PAYROLL DEPT.	4	lower and upper charging holes, upper fill and top paving. Stocking
MATERIAL DEPT.	2	checkers in large chambers. Dismantle C.S. and P.S. oven scaffolds.
MASTER MECHANIC	1	Conc. roof of F.G. rectifier house.
BOILERMAKER FRMN.		CARPENTERS: Dismantling P.S. oven pipe scaffolds. Formed roof on recti-
BOILERMAKERS		fier house. Forming north end larry floor.
BRICKLAYER FRMN.	3	IRONWORKERS: Erecting and riveting struct. #21 conv. B.F.-1 span #2 and
BRICKLAYERS	31	#4. Riveting up struct. #24, alt. to screening sta. steel. Fab. and
BRICKLAYER APPRS.	4	welding misc. handrails on north end alley enclosures.
CARPENTER FRMN.	3	BRICKLAYERS: Laying tiers 73, oven roof and walls. Lower charging holes.
CARPENTERS	11	Veneer and rollock course around silica crossovers. Laying top paving.
CEMENT FINISHERS	1	Setting and aligning larry rail castings. Completed brickwork on switch-
ELECTRICIAN FRMN.	2	board room at south end bench. Started to brick up north end storage
ELECTRICIANS	11	room walls. Lining C.S. doors and started to line P.S. doors. Setting
IRONWORKER FRMN.	4	checkers in large chambers. Laying up clay bulkheads on large regenerator
IRONWORKERS	24	chambers. Laying P.S. and C.S. hearths.
L FOREMEN	5	MILLWRIGHTS: Started to install rev. mach. in battery basement.
LA IRS	18	PIPEFITTERS: Fab. and welding 42" suction main. Alterations to quench-
IASON TENDERS	52	ing station piping for change over to two new pumps that are to be install-
MILLWRIGHTS	2	ed. Fab. temp. heating up piping for batt.
OPERATING ENGRS.	4	ELECTRICIANS: Temporary light and power. Installing lighting conduit in
FIREMEN		battery basement. Running power conduit to existing quenching station
OILERS	2	from sub-station. Installing power and light conduit to F.L. pumphouse.
PAINTERS	1	PAINTER: Painting suction main towers and bents and coke escape recesses
PIPEFITTER FRMN.	4	along C.S. of batt. #5.
PIPEFITTERS	9	CONCRETE:
WATCHMEN		4180.5 C.Y. prev.
Timekeeper	1	2.5 C.Y. to day
Safety Supr.	1	4183.0 C.Y. to date
OPERATORS		
TOTALS	206	

B. J. Zuber
ERECTING ENGINEER

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	2	Insulating 4" benzol and steam tracer line from relocated benzol tank.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 272

TRACT #1935-Weirton Steel Co. DAY Tuesday

DATE November 3, 1953

TEMPERATURE 8 A.M. 55° 12 M. 65° 4 P.M. 70° WEATHER Fair TOTAL NUMBER OF MEN WORKING 201

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr. DEAR SIR:- <u>LABORERS</u>: Helping carpenters, cleaning lumber, tending bricklayers, and unloading oven brick cars. Stocking tiers 79 to 81, lower fill, lower and upper charging holes, upper fill and top paving. Stocking checkers in large chambers. Dismantle C.S. and P.S. oven scaffolds. Concreted north end larry floor and pier for yard light support. Busting out existing quenching station pump fdn. <u>CARPENTERS</u>: Dismantling P.S. oven pipe scaffolds. Forming north end larry floor. Formed roof on switch board room at south end of batt. Removing and replacing corr. sheets on oven shed to dress batt. thru roof. <u>IRONWORKERS</u>: Riveting struct. #21 conv. B.V.-1 span #2 and #4. Riveting up struct. #24 alt. to screening sta. steel. Fab. and welding misc. handrails on north end alley enclosures. Started to erect door jambs on battery thru oven shed roof. Unloaded one car of oven door jambs. <u>BRICKLAYERS</u>: Completed C.S. and P.S. parapet walls. Completed silica cross overs. Laying lower fill and charging holes, veneer around silica cross-overs and rollock course in oven roof. Lining C.S. and P.S. doors. Lining asbestos rops on door jambs for erection. Bricking up walls on north end storage room. Setting checkers in large chambers. <u>MILLWRIGHTS</u>: Erecting reversing rod supports in batt. basement. Unloaded one truck of misc. pulleys for coke bldg. <u>PIPEFITTERS</u>: Fab. and welding 42" suction main. Alterations to quenching station piping for change over to two new pumps that are to be installed. Fab. temp. heating up piping for batt. <u>ELECTRICIANS</u>: Temporary light and power. Installing power and light conduit to F.L. pumphouse. Installing instrument conduit in stack draft regulator house. <u>PAINTER</u>: Painting suction main towers and bents. <u>CONCRETE</u>: 4183.0 C.Y. prev. 30.0 C.Y. to day 4213.0
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	4	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	1	
BRICKLAYER FRMN.	3	
BRICKLAYERS	30	
BRICKLAYER APPRS.	4	
CARPENTER FRMN.	3	
CARPENTERS	11	
CEMENT FINISHERS	1	
ELECTRICIAN FRMN.	2	
ELECTRICIANS	11	
IRONWORKER FRMN.	4	
IRONWORKERS	22	
L FOREMEN	5	
LABORERS	25	
MASON TENDERS	41	
MILLWRIGHTS	2	
OPERATING ENGRS.	4	
FIREMEN	2	
OILERS	2	
PAINTERS	1	
PIPEFITTER FRMN.	4	
PIPEFITTERS	12	
WATCHMEN	1	
Timekeeper	1	
Safety Supr.	1	
OPERATORS	1	
TOTALS	201	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	2	Insulating 4" benzol and steam tracer line from relocated benzol tank.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 273

TRACT #1935-Weirton Steel Co. DAY Wednesday

DATE November 4, 1953

TEMPERATURE 8 A.M. 50° 12 M. 55° 4 P.M. 60° WEATHER Fair TOTAL NUMBER OF MEN WORKING 203

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr. ☒
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:- <u>LABORERS</u> : Helping carpenters, cleaning lumber, tending bricklayers, and unloading oven brick cars. Stocking tiers 79 to 81, lower fill, lower and upper charging holes. Pulling dirt catchers out of checker chambers, cleaning air port plugs.
OFFICE MANAGER	1	
CHIEF CLERK	4	<u>CARPENTERS</u> : Removing and replacing corr. sheets on oven shed to dress batt. thru roof. Started to form floors and walkways on str. #24, alt. to screening sta. steel. Forming north end bench floor.
PAYROLL DEPT.	2	
MATERIAL DEPT.	1	<u>IRONWORKERS</u> : Riveting struct. #21 conv. B.F.-1 span #2 and #4 and struct. #24 alt. to screening sta. steel. Fab. and welding misc. handrails on north end alley enclosures. Started to erect P.S. buckstays on battery thru oven shed roof. Preparing to erect walkway on F.L. and tar. coll. tanks.
MASTER MECHANIC	3	
BOILERMAKER FRMN.	30	<u>BRICKLAYERS</u> : Completed silica cross walls. Laying lower charging holes. Laying tiers 79 to 81. Started brickwork on reversing room at south end of battery. Bricking up south end storage room walls. Lining oven doors. Pointing up around larry rail castings.
BOILERMAKERS	4	
BRICKLAYER FRMN.	3	<u>MILLWRIGHTS</u> : Erecting reversing rods and supports in batt. basement.
BRICKLAYERS	11	
BRICKLAYER APPRS.	1	<u>PIPEFITTERS</u> : Fab. and welding 42" suction main. Alterations to quenching station piping for change over to two new pumps that are to be installed. Installing fuel gas cocks on F.G. main at batt. Erecting 20" F.G. main to detarrer.
CARPENTER FRMN.	2	
CARPENTERS	11	<u>ELECTRICIANS</u> : Temporary light and power. Installing power and light conduit to F.L. pumphouse. Installing instrument conduit in stack draft regulator house.
CEMENT FINISHERS	4	
ELECTRICIAN FRMN.	21	<u>PAINTER</u> : Painting suction main towers and bents.
ELECTRICIANS	5	
IRONWORKER FRMN.	21	<u>CONCRETE</u> : 4213.0 C.Y. prev. NONE to day 4213.0 C.Y. to date
IRONWORKERS	48	
L FOREMEN	5	
ERS	21	
MASON TENDERS	5	
MILLWRIGHTS	4	
OPERATING ENGRS.	2	
FIREMEN	1	
OILERS	4	
PAINTERS	7	
PIPEFITTER FRMN.	1	
PIPEFITTERS	1	
WATCHMEN	1	
Timekeeper	1	
Safety Supr.	1	
OPERATORS	1	
TOTALS	203	

B. J. Meschall
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
PHILLIP CAREY CO.	2	Insulating 4" benzol and steam tracer line from relocated benzol tank. VISITORS: Messrs. H.B. Lose and B.W. Hinchcliffe from Pgh. Office.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 274

TRACT #1935-Weirton Steel Co. DAY Thursday

DATE November 5, 1953

TEMPERATURE 8 A.M. 30° 12 M. 32° 4 P.M. 35° WEATHER Fair TOTAL NUMBER OF MEN WORKING 205

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK	1	LABORERS: Helping carpenters, cleaning lumber, tending bricklayers, and unloading oven brick cars. Stocking tiers 79 to 81, lower fill, lower and upper charging holes. Pulling dirt catchers out of checker chambers, cleaning air port plugs. Concreted switch board room roof, stairwell at north end of batt. #6. Steps over tar coll. tanks and steps at screening station.
PAYROLL DEPT.	4	
MATERIAL DEPT.	2	CARPENTERS: Removing and replacing corr. sheets on oven shed to dress batt. thru roof. Forming floors and walkways on str. #24, alt. to screening station steel.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	IRONWORKERS: Riveting struct. #21 conv. B.F.-1 span #2 and #4 and struct. #24 alt. to screening sta. steel. Fab. and welding misc. handrails on north end alley enclosures. Erecting P.S. buckstays on battery thru oven shed roof. Erecting P.S. and C.S. face plates. Erected walkway on F.L. and tar coll. tanks.
BOILERMAKERS	3	
BRICKLAYER FRMN.	29	BRICKLAYERS: Laying lower charging holes, veneer and rollock course on oven roof and around silica crossovers, lower fill and tiers 79 to 81. Bricking up walls on north end storage room and reversing room.
BRICKLAYERS	4	
BRICKLAYER APPRS.	3	MILLWRIGHTS: Erecting reversing rods and supports in batt. basement.
CARPENTER FRMN.	11	
CARPENTERS	1	PIPEFITTERS: Fab. and welding 42" suction main. Installing fuel gas cocks on F.G. main at batt. Erecting 20" F.G. main to detarrer.
CEMENT FINISHERS	3	
ELECTRICIAN FRMN.	10	ELECTRICIANS: Temporary light and power. Installing power and light conduit to F.L. pumphouse. Installing instrument conduit in stack draft regulator house.
ELECTRICIANS	4	
IRONWORKER FRMN.	22	PAINTER: Painting suction main towers and bents and struct. #21, conv. B.F.-1 span for precast conc. floor slabs.
IF WORKERS	5	
1 FOREMEN	20	CONCRETE: 4213.0 C.Y. prev. 3.5 C.Y. to day 4216.5 C.Y. to date
L. IERS	50	
MASON TENDERS	6	
MILLWRIGHTS	4	
OPERATING ENGRS.	4	
FIREMEN	2	
OILERS	1	
PAINTERS	4	
PIPEFITTER FRMN.	7	
PIPEFITTERS	1	
WATCHMEN	1	
Timekeeper	1	
Safety Supr.	1	
OPERATORS	1	
TOTALS	205	

W. J. Bechtel
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Company	2	Insulating 4" benzol and steam tracer line from relocated benzol tank.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 308

TRACT #1935-Weirton Steel Co.

DAY Wednesday

DATE December 9, 1953

T. ERATURE 8 A.M. 40 12 M. 45 4 P.M. 48 WEATHER Rainy

TOTAL NUMBER OF MEN WORKING 146

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr. DEAR SIR:--
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	
CHIEF CLERK		<u>LABORERS</u> : Dismantling oven shed. Tending bricklayers and helping carpenters. Cutting holes for 16" spray header at quenching station. Cleaning up yard.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>CARPENTERS</u> : Scaffold for pipefitters at quenching station. Grating oven shed unit heaters for shipment. Tending bricklayers.
BOILERMAKERS	10	
BRICKLAYER FRMN.	1	<u>MILLWRIGHTS</u> : Aligning door lifting machine lifting head rack pinion drive. Assembling and aligning car haul engine. Aligning coupling on quenching station pump. Aligning traction drive on pusher machine. Placing guards on reversing mechanism.
BRICKLAYERS	2	
BRICKLAYER APPRS.		
CARPENTER FRMN.	2	
CARPENTERS	2	<u>BRICKLAYERS</u> : Point up top of batt during heating-up. Insulate W.H. flue with insulation blocks.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	<u>IRONWORKERS</u> : Riveting pusher machine. Erecting and riveting larry car. Welding C.S. alley floor plates. Dismantle oven shed lean to. Welding door latches on door service racks.
ELECTRICIANS	22	
IRONWORKER FRMN.	4	
IRONWORKERS	19	
L FOREMEN	2	<u>BOILERMAKERS</u> : Setting and caulking air and waste heat rev. valves. Welding 5th ring on 70,000 gal. ammonia liq. storage tank.
L ERS	14	
MASON TENDERS	2	<u>PAINTER</u> : Painting spans on 42" conv. B.F.-1.
MILLWRIGHTS	9	
OPERATING ENGRS.	3	<u>PIPEFITTERS</u> : Fab. air signal piping for batt. mach. Fab. permanent piping for quenching station. Welding joints on 42" suction main. Fab. liq. flushing discharge piping. Fab. exhaust steam piping for B.P. pumps. Preparing to make pipe changeover at primary coolers. Installing instrument piping in rev. room. Fab. 6" tar piping for tar coll. tanks. Fab. live steam piping for F.L. pump. Extending grease piping connections on air and W.H. rev. valves.
FIREMEN		
OILERS	2	
PAINTERS	1	
PIPEFITTER FRMN.	4	<u>ELECTRICIANS</u> : Temp. lights and power. Install coke hdlg. light and power conduits; communication conduit; low tension conduit for F.G. detarrer; batt. #8 power and light conduits; instrument power conduits; by-product conduits; setting quenching station pump motor. Make up pot head on F.G. detarrer. Pulling wire for
PIPEFITTERS	23	
WATCHMEN		door service racks.
Timekeeper	1	
Safety Supr.	1	ERECTING ENGINEER
OPERATORS	3	
TOTALS	146	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Metal Products Div.	2	Service Engr. on F.G. detarrer installation.
Johns-Manville	5	Started sheeting 42" conv. B.F.-1 spans.
BAILEY Meter Co.	1	On flow meters to battery installation.
NOTE: NONE today		Average horizontal flue temperature for the 5th day of the 49 days heating up of batt. is 150° F.
4173.05 C.Y. to date		

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 309

TRACT #1935-Weirton Steel Co.

DAY

Thursday

DATE

December 10, 1953

1. RATE 8 A.M. 40 12 M 48 4 P.M. 52 WEATHER Rainy TOTAL NUMBER OF MEN WORKING 139

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	DEAR SIR:-
CHIEF CLERK		
PAYROLL DEPT.	3	LABORERS: Dismantling oven shed. Tending bricklayers and helping carpenters. Cutting holes for 16" spray header at quenching station. Cleaning up yard.
MATERIAL DEPT.	2	
MASTER MECHANIC	1	CARPENTERS: Erect. transite on door lifting mach. Crating oven shed unit heaters for shipment. Tending bricklayers. Forming dyke wall for temp. quench. fac. Glazing windows in stack draft regulator house.
BOILERMAKER FRMN.	1	
BOILERMAKERS	8	MILLWRIGHTS: Aligning door lifting machine lifting head rack pinion drive. Aligning coupling on quenching station pump. Placing guards on reversing mechanism. Aligning couplings on pusher machine door lifting ram.
BRICKLAYER FRMN.	1	
BRICKLAYERS	2	BRICKLAYERS: Point up top of batt. during heating-up. Insulate W.H. flue with insulation blocks.
BRICKLAYER APPRS.	2	
CARPENTER FRMN.	2	IRONWORKERS: Riveting pusher machine. Welding floor plates and handrails on pusher machine. Erecting and riveting larry car. Welding C.S. alley floor plates. Welding door latches on door service racks. Adjusting tie rod springs. Dismantle and loading out oven shed.
CARPENTERS	2	
CEMENT FINISHERS		BOILERMAKERS: Setting and caulking air and waste hear rev. valves. Welding 5th ring on 70,000 gal. ammonia liquor storage tank.
ELECTRICIAN FRMN.	4	
ELECTRICIANS	23	PAINTER: Door lifting machine and inside pusher mach. resistor house.
IRONWORKER FRMN.	4	
IRONWORKERS	16	PIPEFITTERS: Pressure testing F.G. detarrer. Installing 2" vent lines from drip pot to top of batt. Running instrument piping to rev. room panel board. Fab. steam piping in top of batt. Extending grease piping connections on air and W.H. rev. valves. Fab. 16" spray header for quench. sta. Fab. and install water piping under P.S. bench. Fab. live steam, exhaust steam and tar piping for B.P.
L FOREMEN	2	
L RS	13	ELECTRICIANS: Temp. lights and power. Installing light panel and new feeder conduit for coke wharf ext. Install light and power conduit for screening sta. Install circuit breakers in pusher mach. resistor house. Making up pot head for F.G. detarrer. Batt. #8 light and power conduit. Wiring up reversing machine motor.
MASON TENDERS	2	
MILLWRIGHTS	10	
OPERATING ENGRS.	2	
FIREMEN		
OILERS	2	
PAINTERS	1	
PIPEFITTER FRMN.	4	
PIPEFITTERS	23	
WATCHMEN		
Timekeeper	1	
Safety Supr.	1	
OPERATORS	3	
TOTALS	139	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Metal Products Div.	2	Service engr's. on F.G. detarrer pressure test.
Johns-Manville	5	Sheeting 42" conv. B.F.-1 spans.
Bailey Meter Co.	1	On flow meters to battery installation.
NOTE: NONE today		Average horizontal flue temperature for the 6th day of the 49 days heating up of batt. is 154°.
4173.05 C.Y. to date		

 ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
 DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 310

TRACT #1935-Warnton Steel Co. DAY Friday

DATE December 11, 1953

TEMPERATURE 8 A.M. 40 12 M 42 4 P.M. 45 WEATHER Fair TOTAL NUMBER OF MEN WORKING 137

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK		LABORERS: Dismantling oven shed. Tending bricklayers and helping carpenters. Cutting holes for 16" spray header at quenching station. Cleaning up yard.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	CARPENTERS: Tending bricklayers. Forming dyke wall for temp. quench. fac. Building runway to concrete dyke wall at quenching station.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	MILLWRIGHTS: Aligning door lifting machine lifting head rack pinion drive. Aligning couplings on pusher machine door lifting ram. Re-aligning knife edges on experimental door. Aligning drive couplings on door cleaning machine.
BOILERMAKERS	8	
BRICKLAYER FRMN.	1	BRICKLAYERS: Point up top of batt. during heating-up. Insulate W.H. flue with insulation blocks.
BRICKLAYERS	2	
BRICKLAYER APPRS.		IRONWORKERS: Riveting str. #73 north end columns. Riveting pusher mach. Welding floor plates and handrails on pusher machine. Adjusting tie rod springs. Dismantle and loading out oven shed. Shimming between brick and buckstays. Riveting str. #24, jct. of convs. B.F.-1 and B.F.-2.
CARPENTER FRMN.	2	
CARPENTERS	2	BOILERMAKERS: Welding 5th ring on 70,000 gal. ammonia liquor storage tank. Welding handrail on detarrer tank platform. Unloaded two sections of F.L. Decanter tank.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	PAINTER: Door lifting machine and inside pusher mach. resistor house.
ELECTRICIANS	23	
IRONWORKER FRMN.	4	PIPEFITTERS: Welding joints on 42" suction main. Fab. 16" liquor flush. suction piping, 10" liquor flushing discharge. Fab. 16" spray header for quenching station. Fab. and installing water piping at battery. Install. instrument piping in rev. room. Replacing gaskets on 42" suction main.
IP WORKERS	18	
L. FOREMEN	2	ELECTRICIANS: Temp. light and power. Completed main lighting feeder and branches at coke wharf. Installing batt. #8 power conduit and wiring. Setting magnetic panel on pusher machine. Installing control, power and lighting conduit at coke handling. Installing power conduit for F.G. detarrer apparatus.
ALERS	13	
MASON TENDERS	2	CONCRETE: 4173.05 C.Y. prev. 2.25 C.Y. today 4175.30 C.Y. to date
MILLWRIGHTS	9	
OPERATING ENGRS.	2	
FIREMEN		
OILERS	2	
PAINTERS	1	
PIPEFITTER FRMN.	4	
PIPEFITTERS	20	
WATCHMEN		
Timekeeper		
Safety Supr.	1	
OPERATORS	3	
TOTALS	137	

B. J. Schubert
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Co.	5	Sheeting 42" conv. B.F.-1 spans. Mr. Frank Griffin and Mr. H.B. Wallace, Safety Engr. on Contract today.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER

TRACT #1935-Weirton Steel Co. DAY Wednesday DATE December 16, 1953
TEMPERATURE 8 A.M. 20 12 M. 26 4 P.M. 22 WEATHER Fair TOTAL NUMBER OF MEN WORKING 133

TEMPERATURE 8 A.M. 20 12 M. 26 4 P.M. 22 WEATHER Fair TOTAL NUMBER OF MEN WORKING 133

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3.	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK		<u>LABORERS</u> : Tending bricklayers and helping carpenters. Cleaning up yard.
PAYROLL DEPT.	3	Building oven shed sheet iron. Grouting pipe sleeves in quench. sta.
MATERIAL DEPT.	2	brickwalls. Grouting Amm. liq. storage tank base.
MASTER MECHANIC	1	<u>CARPENTERS</u> : Erect. transite on Waste Heat flue. Setting door frames for
BOILERMAKER FRMN.	1	rev. room. Build crates for shed light fixtures. Cutting wood blocks
BOILERMAKERS	8	for coke wharf ext. troughing idlers.
BRICKLAYER FRMN.	1	<u>MILLWRIGHTS</u> : Aligning couplings on pusher machine door lifting ram.
BRICKLAYERS	2	Adjusting troughing idlers on coke wharf ext. conveyor. Set and align
BRICKLAYER APPRS.		condensate pumps in existing B. P. Pumphouse.
CARPENTER FRMN.	2	<u>BRICKLAYERS</u> : Point up top of batt. during heating-up. Caulking bases of
CARPENTERS	1	ascension pipe on batt.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	<u>IRONWORKERS</u> : Riveting C.S. bench steel. Welding floor plates in larry
ELECTRICIANS	21	car. Welding floor plates and handrails on pusher machine. Adjusting tie
IRONWORKER FRMN.	4	rod springs. Erecting str. #23, jct. conv. B.F.-1 and B.F.-2, and erecting
IRONWORKERS	17	spray pipe support channels inside quenching station.
FOREMEN	2	
MASTERS	14	<u>BOILERMAKERS</u> : Welding roof on 70,000 gal. ammonia liquor stg. tank. Un-
MASON TENDERS	1	loading F.L. decanter tank and setting up welding handrails on detarrer
MILLWRIGHTS	8	tank platform.
OPERATING ENGRS.	2	<u>PAINTER</u> : Painting rivet heads on pusher mach., door lifting mach. stlwrk.
FIREMEN		
OILERS	2	<u>PIPEFITTER</u> : Installing water piping under C.S. bench. Install Farval
PAINTERS	1	system on pusher mach. Fab. 6" tar piping for tar coll. tanks. Fab.
PIPEFITTER FRMN.	4	and install 10" liq. flush. discharge piping from F.L. coll. tank. In
PIPEFITTERS	21	stall instrument piping ar rev. room panel board. Fab. air piping for
WATCHMEN		batt. Insulating heating-up piping on batt. benches. Started erecting
Safety Supr.	1	42" offtake main. Welding B.F. gas main. Erecting spray headers in
OPERATORS	3	quenching sta. Setting ascension pipe on batt. Installing signal
		system on battery.
TOTALS	133	

CONTINUED SHEET #2

B. G. [Signature]
ERECTING ENGINEER

SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 315

TRACT #1935-Weirton Steel Co. DAY Wednesday DATE December 16, 1953

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 LEAD FOREMEN LEADERS MASON TENDERS MILLWRIGHTS OPERATING ENGRS. FIREMEN OILERS PAINTERS PIPEFITTER FRMN. PIPEFITTERS WATCHMEN OPERATORS		Mr. C. W. Dillman, Genl. Supt. of Constr. DEAR SIR:- CONTINUED FROM SHEET #1 <u>ELECTRICIANS:</u> Temp. lights and power. Installing pusher machine conduit. Installing and pulling wire for coke handling power, control and lighting system. Erecting collector rails on P.S. of batt. Wiring reversing machine timing device. Installing power and light wiring and conduit for battery low tension conduit for fuel gas detarrer. Placing equipment on door lifting machine. Erecting door lifting machine collector rails. <u>PIPE COVERERS:</u> Insulating temporary heating-up piping on battery. <u>CONCRETE:</u> NONE today 4180.05 to date THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 12th DAY OF THE 49 DAYS HEATING-UP PERIOD IS 253° F.
TOTALS		

B. J. [Signature]
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Corp.	1	New foreman reported on contract 9:40 AM -- no work performed.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 316

TRACT #1935-Weirton Steel Co. DAY Thursday DATE December 17, 1953

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 127

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER		
ENGINEERING CORPS		DEAR SIR:-
OFFICE MANAGER		
CHIEF CLERK		PIPEFITTERS (cont'd.) and erecting water, steam and air piping on
PAYROLL DEPT.		battery. Setting tar transfer pumps on foundations. Started to install
MATERIAL DEPT.		Farval system on door lifting machine.
MASTER MECHANIC		
BOILERMAKER FRMN.		ELECTRICIANS: Temporary light and power. Installing pusher machine
BOILERMAKERS		conduit. Installing and pulling wire for coke handling power, control an
BRICKLAYER FRMN.		lighting system. Erecting collector rails on pusher side of battery.
BRICKLAYERS		Wiring reversing machine timing device. Installing power and light wiring
BRICKLAYER APPRS.		and conduit for battery low tension conduit for fuel gas detarrer. Plac-
CARPENTER FRMN.		ing equipment on door lifting machine. Erecting door lifting machine
CARPENTERS		collector rails. Started to install conduits on door lifting machine.
CEMENT FINISHERS		
ELECTRICIAN FRMN.		CONCRETE: NONE today
ELECTRICIANS		4180.05 to date
IRONWORKER FRMN.		
IF YORKERS		
L FOREMEN		
LA. ERS		
MASON TENDERS		THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 13th DAY OF THE 49 DAYS
MILLWRIGHTS		HEATING-UP PERIOD IS 268° F.
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

K. J. ...
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Corp.	5	Sharted Sheeting Flushing Liquor Pumphouse.
Farval Corp.	1	LUBRICATION - OVEN MACHINERY
1 Thermit Co.	1	Reported on contract today -- no work performed.

✓ DAILY
 DATE Dec
 Cloudy TOT
 OF WORK IN PROGRESS
 Constr.

TRACT #1935-Weirton Steel Co. DAY Monday

DATE December 21, 1953

T. ERATURE 8 A.M. 34° 12 M. 58° 4 P.M. 60° WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 142

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	<u>LABORERS</u> : Tending brickmasons and helping carpenters. Cleaning up yard.
CHIEF CLERK		Cleaning up around battery basement. Cleaning up top of battery.
PAYROLL DEPT.	3	Grouting tar pump bases. Grading around Fuel gas detarrer.
MATERIAL DEPT.	2	
MASTER MECHANIC	1	<u>CARPENTERS</u> : Setting door frame for reversing room. Erected roof ventil-
BOILERMAKER FRMN.	1	ators on flushing liquor pumphouse. Forming grade stools for pusher
BOILERMAKERS	6	track erection.
BRICKLAYER FRMN.	1	
BRICKLAYERS	3	<u>MILLWRIGHTS</u> : Aligning leveler drive on pusher machine. Aligning
BRICKLAYER APPRS.		travel motor on door cleaning machine.
CARPENTER FRMN.	2	
CARPENTERS	2	<u>BRICKMASONS</u> : Pointing up top of battery during heating up. Bricking up
CEMENT FINISHERS		around door jamb on reversing room.
ELECTRICIAN FRMN.	4	
ELECTRICIANS	24	<u>IRONWORKERS</u> : Riveting coke side bench steel. Welding floor plates in
IRONWORKER FRMN.	5	larry car. Welding handrails on pusher machine. Adjusting tie rod
IRONWORKERS	20	springs. Erecting structure #23 and #24 junction conveyors B.F.-1 and
1 FOREMEN	2	B.F.-2. Erecting offtake main walks on offtake bridge. Making alter-
1 ERS	14	ations to screening station steel. Making thermit welds on door cleaning
MASON TENDERS	1	machine rails.
MILLWRIGHTS	8	
OPERATING ENGRS.	2	<u>BOILERMAKERS</u> : Unloading and fitting flushing liquor decanter tank.
FIREMEN		Fitting and welding handrails on collecting main.
OILERS	2	
PAINTERS	2	<u>PAINTERS</u> : Painting north end battery steelwork and 42" conv. B.F.-1
PIPEFITTER FRMN.	4	spans and door lifting machine steelwork.
PIPEFITTERS	27	
WATCHMEN		<u>STEAMFITTERS</u> : Installing Farval system on pusher and door lifting machine
Safety Supr.	1	Fabricating and installing 10" liquor flushing discharge piping from
OPERATORS	3	flushing liquor collector tank. Welding blast furnace gas main. Erect-
		ing spray headers in quenching station. Installing signal system on
		battery. Fabricating and erecting water, steam and air piping on batt.
		Fitting valves to amm. liq. stg. tank.
TOTALS	142	Packing valves to

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 320

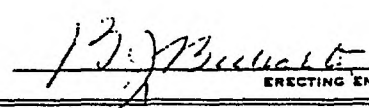
TRACT #1935-Weirton, W. Va.

DAY Monday

DATE December 21, 1953

TEMPERATURE 8 A.M. 34 12 M 58 4 P.M. 60 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 142

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		<u>Cont'd</u>
FIELD ENGINEER		
ENGINEERING CORPS		DEAR SIR:-
OFFICE MANAGER		<u>Pipefitters;</u> Packing 42" expansion joints on offtake main.
CHIEF CLERK		
PAYROLL DEPT.		<u>Electricians;</u> Temporary light and power. Installing pusher machine
MATERIAL DEPT.		conduit. Installing and pulling wire for coke handling power, control
MASTER MECHANIC		and lighting system. Installing conduit, power and light wiring for
BOILERMAKER FRMN.		battery. Erecting door lifting machine collector brackets and rails.
BOILERMAKERS		Installing conduits on door lifting machine.
BRICKLAYER FRMN.		
BRICKLAYERS		<u>Pipe Covers;</u> Completed insulation on temporary heating up piping
BRICKLAYER APPRS.		On battery benches.
CARPENTER FRMN.		
CARPENTERS		<u>Concrete;</u> NONE Today
CEMENT FINISHERS		4,180.05 C.Y. to date
ELECTRICIAN FRMN.		
ELECTRICIANS		THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 17 th DAY OF THE
IRONWORKER FRMN.		49 DAYS HEATING UP PERIOD IS 36 F.
IRONWORKERS		
L. FOREMEN		
L. ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		



ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Corp.	5	Sheeting 42" Conv. BF-1 Spans.
Metal Thermit Corp.	1	Thermit welding door cleaning rails.
Chas. H. Hahn	4	Placed composition roof on Switchboard room and Rectifier house.
Lastik Products Co.	2	Tested precast concrete slabs for presence of wire mesh on Conveyors BF-1 and BF-2.
		Visitor; Mr. Tom Falk-Structural Dept. made inspection with Lastik Products Co. on precast slab

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

✓	T.W.D.	✓	DAILY LETTER NO. 322
✓	S.N.F.	✓	
	DATE		December 23, 1953
	S.I.K.		
POST	P.O.		TOTAL NUMBER OF MEN WORKING 34

2:00 U. LOAKY LETTER No. 322

DATE December 23, 1953

7. TEMPERATURE 8 A.M. _____ 12 M. _____ 4 P.M. _____ WEATHER Partly _____ TOTAL NUMBER OF MEN WORKING 167

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Hillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	<u>LABORERS:</u> Tending bricklayers and helping carpenters. Cleaning up yard. Backfilling and grading slag for quenching track fill. Placing J. M. 500 on top of W. H. Flue for insulation.
CHIEF CLERK	3	
PAYROLL DEPT.	2	
MATERIAL DEPT.	1	<u>CARPENTERS:</u> Forming pusher side bench floor.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	6	<u>Millwrights:</u> Aligning leveler bar drive on Pusher Machine. Assembling pulleys for conveyors B.F. #1 and B.F. #2. Assembling sheaves and supports for High Line car haul.
BOILERMAKERS	1	
BRICKLAYER FRMN.	3	
BRICKLAYERS	2	<u>BRICKLAYERS:</u> Pointing up battery brickwork during heating up. Brick-
BRICKLAYER APPRS.	2	ing up north end Storage room.
CARPENTER FRMN.	4	<u>IRONWORKERS:</u> Erecting C. S. alley enclosures and tacking cyclone
CARPENTERS	23	mesh on C. S. columns. Adjusting battery tie rod springs. Thermit
CEMENT FINISHERS	5	welding door cleaning machine rails. Erecting structures #22 and 23
ELECTRICIAN FRMN.	22	junction of conveyors B.F.1 and B.F.2. Fitting and welding handrail-
ELECTRICIANS	2	ing on Pusher Machine. Raising Operator's cab on Screening Station
IRONWORKER FRMN.	13	to clear customers' quenching car. Riveting C. S. bench columns.
IRONWORKERS	2	<u>Boilermakers:</u> Welding and fitting up F. L. Decanter Tank. Fitting
L FOREMEN	8	and welding up Collecting Main on battery.
L IERS	2	<u>PAINTERS:</u> Painting battery steel on C. S. and conv. B.F. #1 steel.
MASON TENDERS	2	
MILLWRIGHTS	2	
OPERATING ENGRS.	4	<u>Pipefitters:</u> Fabricating 4" and 6" tar piping for tar pumps and tar
FIREMEN	21	collecting tanks. Fitting up pipe and valves to 70,000 gal. Ammonia
OILERS	1	Liquor Storage Tank. Fabricating and installing air, water and steam
PAINTERS	3	piping for battery. Erecting 10" F. L. discharge piping supports.
PIPEFITTER FRMN.	1	Installing Farval grease piping on Pusher and Door Lifting Machines.
PIPEFITTERS	3	Erecting valve on 42" offtake main.
WATCHMEN		
Timekeeper		
Safety Supr.		
OPERATORS		
TOTALS	141	

Cont'd

13 J. J. Sullivan
ERECTING ENGINEER

SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 322

TRACT #1935-Weirton Steel Co. DAY Wednesday DATE December 23, 1953

ERATURE 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		DEAR SIR:- <u>ELECTRICIANS:</u> Temporary light and power. Installing conduits on Pusher and Door Lifting Machines. Installing power and light conduit for battery and by-products and coke handling. <u>CONCRETE:</u> N60 N E today 4180.05 C.Y. to date THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 19th DAY OF THE 49 DAYS HEATING UP PERIOD IS 365 DEGREES F.
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		
L 1 FOREMEN		
L 1ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		<i>B. J. [Signature]</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Corp.	5	Sheeting 42" conveyor B.F. 1 spans
Metal Thermit Co.	1	Thermit welding Door Cleaning Machine Rails.
Farval Corp.	1	Installing Farval lubrication system on pusher machine.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
 DUPLICATE — RETAINED

✓ ~~ONLY~~ LETTER No. 323

DATE December 24, 1953

T. TEMPERATURE 8 A.M. _____ 12 M. _____ 4 P.M. _____ WEATHER Fair TOTAL NUMBER OF MEN WORKING 127

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	DEAR SIR:-
CHIEF CLERK		<u>Laborers:</u> Tending bricklayers and helping carpenters. Cleaning up
PAYROLL DEPT.	3	Yard. Backfilling and grading slag for launching track. Placing J.M.
MATERIAL DEPT.	2	500 on top of W.H. Flue for insulation.
MASTER MECHANIC	1	<u>CARPENTERS:</u> Setting up doors on Reversing room.
BOILERMAKER FRMN.	1	
BOILERMAKERS	6	<u>MILLWRIGHTS:</u> Aligning leveler bar drive on Pusher Machine. Assembling
BRICKLAYER FRMN.	1	pulleys for conveyors B.F.1 and B.F.2.
BRICKLAYERS	3	
BRICKLAYER APPRS.		<u>BRICKLAYERS:</u> Pointing up battery brickwork during heating up. Bricking
CARPENTER FRMN.	2	up north end Storage Room. Bricked up opening around 20" F. G. main in
CARPENTERS	2	battery basement.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	<u>IRONWORKERS:</u> Erecting C.S. alley enclosures and tacking cyclone mesh
ELECTRICIANS	17	on c. s. columns. Adjusting battery tie rod springs. Thermit welding
IRONWORKER FRMN.	5	Door Lifting Machine rails. Erecting and riveting Structure #22,
IRONWORKERS	18	junction of conveyor B. F. 1 and B. F. 2.
FOREMEN	2	
ERS	11	
MASON TENDERS	2	<u>BOILERMAKERS:</u> Fitting and welding up F.L. Decanter Tank. Fitting and
MILLWRIGHTS	7	welding up Collecting Main on battery.
OPERATING ENGRS.	2	
FIREMEN		
OILERS	2	<u>PAINTERS:</u> Painting battery steel and conveyor B.F. 1 steel.
PAINTERS	2	
PIPEFITTER FRMN.	4	<u>PIPEFITTERS:</u> Fabricating and installing 4" and 6" tar piping for tar
PIPEFITTERS	16	pumps and tar collecting tanks. Fitting up pipe and valves to 70,000
WATCHMEN		gallon Ammonia Liquor Storage Tank. Fabricating and installing air,
Safety Supr.	1	water and steam piping for battery. Erecting and welding 12" F.L.
OPERATORS	3	discharge piping. Installing Farval grease piping on Pusher and
		Door Lifting and Coke Guide Machines. Packing valve on 42" offtake
		main. Preparing to erect F.L. piping at battery.
TOTALS	121	Cont'd

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



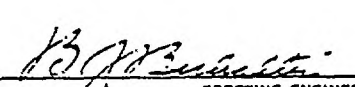
DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 323

C RACT #1935-Weirton Steel Co. DAY Thursday DATE December 24, 1953

TL ERATURE 8 A.M. 12 M 4 P.M. WEATHER Fair TOTAL NUMBER OF MEN WORKING

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER		
ENGINEERING CORPS		DEAR SIR:-
OFFICE MANAGER		<u>ELECTRICIANS</u> : Temporary light and power. Installing conduits on Pusher
CHIEF CLERK		and Door Lifting Machines. Installing power and light conduits for
PAYROLL DEPT.		battery and by-products. Grounding 70,000 gallon Ammonia Liquor Storage
MATERIAL DEPT.		Tank.
MASTER MECHANIC		
BOILERMAKER FRMN.		<u>CONCRETE</u> : <u>N O N E</u> today
BOILERMAKERS		4180.05 C.Y. to date
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 20th DAY OF THE 49 DAYS
CARPENTER FRMN.		HEATING UP PERIOD IS 371 DEGREES F.
CARPENTERS		
CEMENT FINISHERS		<u>NOTE</u> : ALL CRAFTS QUIT WORK AT 12:00 P.M. TODAY FOR THE CHIRSTMAS HOLIDAY.
ELECTRICIAN FRMN.		
ELECTRICIANS		
IRONWORKER FRMN.		
IRONWORKERS		
L/ FOREMEN		
LA ERS		
ASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		


 ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
JOHNS-Manville Corp.	5	Sheeting F. L. Pumphouse
Metal Thermit Corp.	1	Thermit welding door lifting machine rails.

 ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
 DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 327

CONTRACT 1935-Weirton Steel Co.

DAY Monday

DATE December 28, 1953

7. TEMPERATURE 8 A.M. 30 12 M. 42 4 P.M. 48 WEATHER Fair TOTAL NUMBER OF MEN WORKING 134

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	
FIELD ENGINEER	1	Mr. C.W. Dillman, Gen'l Supt. of Const'r.
ENGINEERING CORPS	3	
OFFICE MANAGER	1	DEAR SIR:-
CHIEF CLERK		
PAYROLL DEPT.	2	<u>LABORERS:</u> Tending bricklayers and helping carpenters. Insulating top of W.H. Flue with JM 500. Cleaning up and hauling debris from battery area. Excavating for step footer at Screening Station.
MATERIAL DEPT.	2	
MASTER MECHANIC	1	<u>CARPENTERS:</u> Setting up door jamb on Rectifier Building. Erecting transite on Door Lifting Machine. Cleaning misc. lumber.
BOILERMAKER FRMN.	1	
BOILERMAKERS	6	
BRICKLAYER FRMN.	1	<u> MILLWRIGHTS:</u> Aligning and setting leveler bar and drive on Pusher Machine. Assembling couplings and brakes for coke handling conveyors.
BRICKLAYERS	3	
BRICKLAYER APPRS.		
CARPENTER FRMN.	2	<u>BRICKLAYERS:</u> Pointing up battery brickwork during heating up period.
CARPENTERS	1	Bricking up around door jamb on Rectifier Building.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	<u>IRONWORKERS:</u> Fabricating and welding misc. handrailing on offtake main bridge. Loading out silica bins. Welding galv. sheet iron on pusher side bench. Adjusting battery tie rod springs during heating up period. Thermit welding Door Lifting Machine rails. Plumbing up C. S. bench columns during heating up. Erecting structures #22 and 23, junction of conveyors BF-1 and BF-2. Riveting up structure #23. Erecting leveler bar on Pusher Machine.
ELECTRICIANS	22	
IRONWORKER FRMN.	5	
IRONWORKERS	20	
LABOR FOREMEN	2	
ERS	13	
MILLWRIGHTS	1	
OPERATING ENGRS.	7	
FIREMEN	2	<u>BOILERMAKERS:</u> Unloaded and fitting up last two (2) sections of Flushing Liquor Decanter Tank. Fitting and welding Collecting Main and walkways.
OILERS	2	
PAINTERS	1	
PIPEFITTER FRMN.	4	<u>PAINTERS:</u> Painting north end battery steel, Larry Car and Pusher Machine.
PIPEFITTERS	21	
WATCHMEN		
Safety Suprv.	1	<u>PIPEFITTERS:</u> Installing Farval lubricating system on Pusher and Coke Guide Machines. Fabricating 4" and 6" tar piping for tap pumps to Tar Collecting Tanks. Fabricating and erecting 10" flushing liquor discharge piping and supports. Fabricating and installing water piping under battery benches. Installing flushing liquor piping
OPERATORS	3	
TOTALS	134	Cont'd

Cont'd

ERECTING ENGINEER

SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 327TRACT 1935-Weirton Steel Co. DAY Monday DATE December 28, 1953TEMPERATURE 8 A.M. _____ 12 M. _____ 4 P.M. _____ WEATHER Fair 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		Mr. C.W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>PIPEFITTERS</u>: Cont'd on Collecting Main handrailing. Changing burner caps in heating up piping. Making preparations to erect 54" gas piping at Primary Coolers. <u>ELECTRICIANS</u>: Temporary light and power. Fitting conduits on Pusher Machine and Door Lifting Machine. Fitting control and power conduits in Screening Station. Fitting power and light conduits for battery. Correcting timing device on Reversing Machine. Replacing burn out motor with spare motor for temporary blower on heating up of battery. <u>CONCRETE</u>: NONE To-day 4180.05 C. Y. To-date THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 24th DAY OF THE 49 DAYS HEATING UP PERIOD IS 437°F.
TOTALS		

B. J. Bushalter
ERECTING ENGINEER

SUB-CONTRACTORS		
NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Corp.	5	Sheeting Flushing Liquor Pumphouse.
Metal Thermit Corp.	2	Thermit welding Door Lifting Machine rails.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 329

FACT # 1935-Weirton Steel Corp. DAY Wednesday DATE December 30, 1953

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

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		Mr. C. W. Dillman; Gen'l Supt. of Const'r.
FIELD ENGINEER		
ENGINEERING CORPS		
OFFICE MANAGER		DEAR SIR:-
CHIEF CLERK		<u>PIPEFITTERS</u> : Fitting and installing Farval lubricating system Pusher Machine and Coke Guide. Fabricating and installing 6" tar piping and 4" tar piping supports from Tar Transfer pumps to Tar Collecting tanks. Fabricating and erecting 10" Liquor Flushing Discharge piping and supports from By Products to Battery.
PAYROLL DEPT.		
MATERIAL DEPT.		<u>ELECTRICIANS</u> : Maintaining temporary light and power. Fitting and installing conduits on Pusher and Door Lifting Machines. Fabricating switch and starter rack for Screening Station power. Installing power and lights conduits for battery, Coke Handling and By Products.
MASTER MECHANIC		
BOILERMAKER FRMN.		<u>CONCRETE</u> : NONE To-Day
BOILERMAKERS		4,180.05 C.Y. To-Date
BRICKLAYER FRMN.		
BRICKLAYERS		THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 26th DAY OF THE 49 DAYS HEATING UP PERIOD IS 467° F.
BRICKLAYER APPRS.		
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.		
ELECTRICIANS		
IRONWORKER FRMN.		
IRONWORKERS		
L FOREMEN		
LARS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

B. J. Bechalt
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Corp.	5	Sheeting F.L. Pumphouse.
Metal Thermit Corp.	1	Thermit welding Larry Car rails.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

DAILY WORK IN PROGRESS REPORT



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 330TRACT # 1935-Weirton Steel Co. DAY Thursday DATE December 31, 1953TEMPERATURE 8 A.M. _____ 12 M. _____ 4 P.M. _____ WEATHER Fair TOTAL NUMBER OF MEN WORKING _____

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		Mr. C. W. Dillman, Gen'l Supt. of Const'r.
FIELD ENGINEER		DEAR SIR:- <u>Cont'd</u>
ENGINEERING CORPS		<u>ELECTRICIANS</u> : Fitting and installing conduits on Pusher and Door Lift
OFFICE MANAGER		ing Machines. Fabricating switch and starter rack for Screening
CHIEF CLERK		Station motors. Installing power and lights conduits and wiring for
PAYROLL DEPT.		Battery, By Products and Coke Handling. Maintaining temporary lights
MATERIAL DEPT.		and power.
MASTER MECHANIC		
BOILERMAKER FRMN.		<u>CONCRETE</u> : <u>NONE</u> To-Day
BOILERMAKERS		4,180.05 C.Y. ToDate
BRICKLAYER FRMN.		
BRICKLAYERS		<u>NOTE</u> : Boilermakers and Ironworkers quit work at 12:00 O'clock PM
BRICKLAYER APPRS.		to begin holiday week-end.
CARPENTER FRMN.		
CARPENTERS		THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 27 th DAY OF THE 49
CEMENT FINISHERS		DAYS HEATING UP PERIOD IS 483°F.
ELECTRICIAN FRMN.		
ELECTRICIANS		
IRONWORKER FRMN.		
IRONWORKERS		
1 ? FOREMEN		
1 ?ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Corp.	5	Sheeting Flushing Liquor Pumphouse.
Metal Thermit Corp.	1	Thermit welding Larry Car rails.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 338

TRACT #1935-Weirton Steel Co. DAY Friday

DATE January 8, 1954

TEMPERATURE 8 A.M. 28 12 M 32 4 P.M. 36 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 149

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman; Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u> : Tending bricklayers and helping carpenters. Concreted C. S. bench floor. Cleaning and hauling debris from battery area.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	3	<u>CARPENTERS</u> : Finished concrete on C. S. bench floor. Shoring forms for C. S. bench floor. Scaffold for pipefitters at Primary Coolers.
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	6	
BRICKLAYER FRMN.	1	<u>MILLWRIGHTS</u> : Setting and aligning reducer on conv. BF-1 drive. Setting and aligning troughing and return idlers on conv. BF-2; Setting boom hoist and pantograph on BF-2 boom conv. Setting controls on askania regulator for offtake and fuel gas mains.
BRICKLAYERS	3	
BRICKLAYER APPRS.	2	
CARPENTER FRMN.	2	
CARPENTERS	2	
CEMENT FINISHERS	4	<u>BRICKLAYERS</u> : Sealing up battery expansion joints during heating up period. Bricking up C.S. alley enclosure.
ELECTRICIAN FRMN.	26	
ELECTRICIANS	5	
IRONWORKER FRMN.	21	
IRONWORKERS	2	
LA FOREMEN	11	<u>IRONWORKERS</u> : Adjusting battery tie rod springs during heating up period. Erecting and fitting doors and windows on offtake main regulator house. Welding gusset plates on main frame of Larry Car. Assisting thermit welder on Pusher Track joints. Erecting and fitting chutes for conv. BF-1 & 2. Riveting up structure #23, Junction House for conveyor BF-1 & BF-2. Placing wire mesh in C. S. bench floor. Bolted up structure #22, Boom Conveyor Shed. Making alterations to #9 conv. in Screening Station. Erecting and welding structure #24, Alt. to Screening Station.
LA ZRS	1	
MASON TENDERS	12	
MILLWRIGHTS	2	
OPERATING ENGRS.	2	
FIREMEN	2	<u>BOILERMAKERS</u> : Welding construction joints inside F. I. Decanter Tank.
OILERS	2	
PAINTERS	5	
PIPEFITTER FRMN.	24	
PIPEFITTERS	3	
WATCHMEN		<u>PAINTERS</u> : Painting sealer coat on battery basement concrete and painting north and battery steel.
OPERATORS		
TOTALS	149	<u>PIPEFITTERS</u> : Fabricating 4" tar piping and supports for By Product system. Fabricating steam and flushing liquor discharge piping for tanks in By Product area. Installing Farval lubricating system on Pusher and Door Lifting machines.

Cont'd.

ERECTING ENGINEER

SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 338

TRACT #1935-Weirton Steel Co. DAY Friday DATE January 8, 1954

1 ERATURE 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		DEAR SIR:- Cont'd. <u>PIPEFITTERS</u>: Changing temporary rubber hoses over to permanent hoses on 4" fuel gas headers in battery basement. Installing instrumeant piping in reversing room. Fabricating and installing steam piping for F. G. Detarrer. Bolting up flanges on suction main piping to Primary Coolers. Fabricating and installing temporary piping for Quenching Station. <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Installing conduits and pulling wire for Pusher and Door Lifting machines. Installing power and light conduits for Battery, By Products and Coke Handling. <u>CONCRETE</u>: NEAR TODAY 44.0 C.Y. To Day 4,212.05 C. Y. To-Date 4,256.05 THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 35th DAY OF THE 49 DAYS HEATING UP PERIOD IS 808°F.
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		
1 FOREMEN		
L. ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		<i>K. J. McArthur</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Co.	5	Sheeting sides on 42" B.T.-1 Conveyor.
Phillip Carey Co.	1	Insulating 20" Fuel Gas header in battery basement.
Metal Thermit Co.	1	Thermit welding Pusher Machine rails.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

RT 100. ✓
DAIELY LETTER NO. 342
DATE January 12, 1954
TOTAL NUMBER OF MEN WORKING 14

DATE January 12, 1954

T. TEMPERATURE 8 A.M. 15 12 M. 20 4 P.M. 22 WEATHER Cold TOTAL NUMBER OF MEN WORKING 149

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	
FIELD ENGINEER	1	Mr. C. W. Dillman; Gen'l Supt. of Const'r.
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	<u>LABORERS</u> : Tending bricklayers and helping carpenters. Stocking
CHIEF CLERK		paving brick on P. S. bench floor. Grouted pump in Quenching Station.
PAYROLL DEPT.	3	Excavated for Car Haul counterweight guide frame. Gather up empty
MATERIAL DEPT.	2	air and gas bottles. Removing shoring timbers under C. S. bench floor
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>CARPENTERS</u> : Erecting metal building for Phillip Carey Co. workmen.
BOILERMAKERS	6	Place grout forms around pump base in Quenching Station. Scaffold
BRICKLAYER FRMN.	1	for electricians to erect catenary for Larry Car travel. Bracing R.R.
BRICKLAYERS	3	car of misc. equip. for shipment. Patching misc. floor openings in
BRICKLAYER APPRS.		Screening Station.
CARPENTER FRMN.	2	
CARPENTERS	4	<u>WIREWRIGHTS</u> : Traing travel mechanism on Larry Car. Training pulleys,
CEMENT FINISHERS		and troughing idlers on conveyors BF-1 and 2. Training head pulley on
ELECTRICIAN FRMN.	4	#7 conveyor, Erecting car haul sheaves and pulleys. Changing grease
ELECTRICIANS	25	fittings on troughing idlers. Training pump and motor in Quenching
IRONWORKER FRMN.	3	Station.
IRONWORKERS	22	
R FOREMEN	2	<u>BRICKLAYERS</u> : Pointing up battery expansion joints during heating up
ERS	10	period.
MASON TENDERS	1	
MILLWRIGHTS	12	<u>IRONWORKERS</u> : Erecting chutes and liner plates for conveyors BF-1 and 2
OPERATING ENGRS.	3	Riveting structure #23, Junction House for conveyors BF-1 and 2.
FIREMEN		Setting machinery in place for conveyors BF-1 and 2. Welding sheave
OILERS	2	for High Line car haul. Adjusting battery tie rod springs during
PAINTERS	2	heating up period. Dismantling old chutes in Screening Station.
PIPEFITTER FRMN.	5	Welding structure #24, Alterations to Screening Station steel.
PIPEFITTERS	24	
WATCHMEN		<u>BOILERMAKERS</u> : Welding construction joints on F. L. Decanter tank.
Timekeeper	1	
OPERATORS	3	<u>PAINTERS</u> : Painting sealer coat on battery basement concrete. Painting
		Pusher Machine frame.
		<u>PIPEFITTERS</u> : Fabricating and installing permanent piping to pump in
TOTALS	149	Quenching Station. Cont'd

SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

DAILY LETTER No. 342

DAY Tuesday

DATE January 12, 1954

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

B. J. B.
ERECTING

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Co.	5	Sheeting in sides of 42" BF-1 conveyor.
Phillip Carey Co.	2	Insulating 20" fuel gas header in battery basement.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

TRACT #1935-Weirton Steel Co. DAY WednesdayDATE January 13, 1954TEMPERATURE 8 A.M. 18 12 M. 25 4 P.M. 22 WEATHER cold/snowy TOTAL NUMBER OF MEN WORKING 152

✓	C.W.D.	✓
✓	S.R.F.	✓
DAILY REPORT No.		343
	S.H.K.	
	J.C.V.	
TOTAL NUMBER OF MEN WORKING		152

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman; Gen'l Supt. of Const'r.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	DEAR SIR:- <u>LABORERS:</u> Tending bricklayers and helping carpenters. Stocking bench paving brick on pusher side bench. Cleaning waste heat flue castings. Concreted counterweight for car haul engine.
CHIEF CLERK	1	
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	<u>CARPENTERS:</u> Patching floor in Screening Station. Forming floors on structure #23, Junction House for conveyors BF-1 and 2.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	4	<u>MILLWRIGHTS:</u> Aligning drive mechanism on Larry Car. Setting head pulley on #7 conveyor. Setting tail pulley on 42" BF-1 conveyor. Setting up pantograph chute for 48" BF-2 conveyor. Repairing grease fittings on idlers on 42" BF-1 conveyor. Setting up sheaves on high line for car haul engine,.
BRICKLAYER FRMN.	1	
BRICKLAYERS	3	
BRICKLAYER APPRS.	2	<u>BRICKLAYERS:</u> Pointing up battery expansion joints during heating up period. Started laying pusher side paving brick.
CARPENTER FRMN.	2	
CARPENTERS	4	
CEMENT FINISHERS		<u>IRONWORKERS:</u> Erecting enclosure around car haul engine. Making alterations to battery sub-structural steel so reversing rods on air boxes can clear. Riveting up structures #22 & 23, Junction House for conveyors BF-1 & BF-2 and Boom Shed and Gallery for conveyor for BF-2, respectively. Adjusting battery tie rod springs during heating up period. Removing scrap steel out of Screening Station. Welding angles on conveyor #6 in Screening Station. Erecting chutes under scalping screen in Screening Station.
ELECTRICIAN FRMN.	4	
ELECTRICIANS	26	
IRONWORKER FRMN.	5	<u>BOILERMAKERS:</u> Welding up construction joints on F.L. Decanter Tank.
IRONWORKERS	25	
FOREMEN	2	
L. IERS	13	<u>PAINTERS:</u> Painting battery basement concrete with sealer.
MASON TENDERS	1	
MILLWRIGHTS	11	
OPERATING ENGRS.	3	<u>PIPEFITTERS:</u> Installing Farval lubricating system on Pusher and Door Lifting machines. Changing plugs over to customers preferred plugs on fuel gas regulator bodies in battery basement. Changing burner caps on heating up piping. Installing askania regulator piping on fuel gas main. <u>Cont'd</u>
FIREMEN	2	
OILERS	2	
PAINTERS	2	<u>PIPEFITTERS:</u> Installing Farval lubricating system on Pusher and Door Lifting machines. Changing plugs over to customers preferred plugs on fuel gas regulator bodies in battery basement. Changing burner caps on heating up piping. Installing askania regulator piping on fuel gas main. <u>Cont'd</u>
PIPEFITTER FRMN.	5	
PIPEFITTERS	26	
WATCHMEN		<u>PIPEFITTERS:</u> Installing Farval lubricating system on Pusher and Door Lifting machines. Changing plugs over to customers preferred plugs on fuel gas regulator bodies in battery basement. Changing burner caps on heating up piping. Installing askania regulator piping on fuel gas main. <u>Cont'd</u>
Timekeeper	1	
OPERATORS	3	
TOTALS	152	

[Signature]
ERECTING ENGINEER

SUB-CONTRACTORS

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



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 343

FACTORY 1935-Weirton Steel Co. DAY Wednesday DATE January 13, 1954

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		DEAR SIR:- Cont'd <u>PIPEFITTERS</u>: Fabricating and erecting permanent piping for Quenching Station pump. Fabricating steam and liquor flushing discharge piping for By Product system. Installing steam piping and drains for F.G. Detarrer. Relocating 16" blast furnace bleeder pipe that extends through larry floor which interferes with clearance of Larry Car. <u>ELECTRICIANS</u>: Maintaining temporary light and power. Installing conduits and pulling wire for Pusher and Door Lifting machines. Installing power conduit to Quenching Station pump #2. Installing conduit for power and lights and pulling wire for Battery #3, By Products and Coke Handling. <u>CONCRETE</u>: None To-Day 4,256.05 C.Y. To-Date THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 40th DAY OF THE 49 DAYS HEATING UP PERIOD FOR BATTERY #3 IS 758° F.
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		
L. FOREMEN		
MASTERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		<i>B. J. Weirton</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
JOHN MANSVILLE CO.	9	Sheeting in sides of 42"BF-1 conveyor spans.
PHILLIP CARRY CO.	2	Insulating fuel gas main under reversing room.
FARVAL CO.	1	Supervising the installation of the Farval lubricating system on Pusher and Door Lifting Machines.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 344

CONTRACT #1935-Weirton Steel Co. DAY Thursday

DATE JANUARY 14, 1954

TEMPERATURE 8 A.M. 26 12 M. 30 4 P.M. 32 WEATHER snowy TOTAL NUMBER OF MEN WORKING 158

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	
FIELD ENGINEER	1	Mr. C. W. Dillman; Gen'l Supt. of Const'r.
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	<u>LABORERS:</u> Tending bricklayers and helping carpenters. Stocking paving brick on pusher and coke side benches. Stripping xx CB bench floor. Cleaning concrete off air and waste heat flue reversing valves. Cleaning off top of battery.
CHIEF CLERK	3	
PAYROLL DEPT.	2	
MATERIAL DEPT.	1	
MASTER MECHANIC	1	<u>CARPENTERS:</u> Forming floors in structure #23, Junction House for conveyors EF-1 & 2.
BOILERMAKER FRMN.	4	
BOILERMAKERS	1	
BRICKLAYER FRMN.	3	<u>MILLWRIGHTS:</u> Aligning hopper mechanism on Larry Car. Setting motor reducers for conveyors 5A & 5B. Setting up pulleys for conveyors #2 & 2A. Aligning drive pulley on conveyor #6.
BRICKLAYERS	2	
BRICKLAYER APPRS.	1	
CARPENTER FRMN.	4	<u>BRICKLAYERS:</u> Pointing up top of battery during heating up period. Paving pusher side bench.
CARPENTERS	4	
CEMENT FINISHERS	4	
ELECTRICIAN FRMN.	26	<u>IRONWORKERS:</u> Slotting Slotting battery sub-structural girders to provide free movement of reversing rods due to battery expansion. Connecting up battery #8 larry rails to battery #6 larry rails. Adjusting battery tie rod springs during heating up period. Setting motor reducers and pulleys in place on various conveyors. Welding structure #24, Alt. to Screening Station steel.
ELECTRICIANS	5	
IRONWORKER FRMN.	25	
IRONWORKERS	2	
LABOR FOREMEN	12	
LERS	1	
M. N TENDERS	11	
MILLWRIGHTS	3	<u>BOILERMAKERS:</u> Fitting and welding construction joints on F.L. Decanter tank.
OPERATING ENGRS.	2	
FIREMEN	2	
OILERS	2	
PAINTERS	5	<u>PAINTERS:</u> Painting sealer coat on battery basement concrete.
PIPEFITTER FRMN.	26	
PIPEFITTERS	1	<u>PIPEFITTERS:</u> Changing temporary rubber hoses over to permanent hoses on fuel gas regulator bodies. Relocating 15" blast furnace bleeder pipe which is in way of larry car travel. Installing temporary steam piping to Phillip Carey Co. craft shed. Fabricating and installing steam piping to F.G. Detarrer. Installing askania regulator piping to fuel gas main. Leveling off top of bench drains for bench paving brick.
WATCHMEN	3	
Timekeeper		
OPERATORS		
TOTALS	158	Cont'd

SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 344

TRACT #1935-Weirton Steel Co. DAY Thursday DATE January 14, 1954

T 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		DEAR SIR:- <u>Cont'd</u> <u>PIPEFITTERS</u>: Packing expansion joint on offtake main. Installing Farval lubricating system on Pusher and Door Lifting machines. Fabricating and erecting liquor flushing and discharge piping for By Product system. Installing instrument indicator for F.L.pump in F.L. Pumphouse. Installing permanent piping in Quenching Station. <u>ELECTRICIANS</u>: Maintaining temporary light and power. Installing conduits and pulling wire on Pusher and Door Lifting machines. Installing conduits and pulling wire for Battery #8, By Products and Coke Handling. <u>CONCRETE</u>: None To-Day 4,256.05 C.Y. To-Date THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 41st DAY OF THE 49 DAYS HEATING UP PERIOD IS 828° F.
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		
L FOREMEN		
L ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		<i>[Signature]</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Co.	9	Sheeting in sides of 42" HF-1 conveyor spans.
Phillip Carey Co.	2	Insulating fuel gas main under reversing room.
Farval Co.	1	Supervising the installation of Farval lubricating system on Pusher and Door Lifting machines.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

C.W.D.	
S.R.E.	
R.K.M.	
S.M.K.	
R.P.C.	
TOTAL	

DAILY LETTER No. 345

FACT # 1955-Weirton Steel Co. DAY Friday

DATE January 15, 1954

TEMPERATURE 8 A.M. 24 12 M. 30 4 P.M. 32 WEATHER cold/clear TOTAL NUMBER OF MEN WORKING 158

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman; Gen'l Supt. of Const'r.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:- <u>LABORERS</u> : Tending bricklayers and helping carpenters. Stocking paving brick on CS bench. Clean up alley ways around battery.
OFFICE MANAGER	1	
CHIEF CLERK		<u>CARPENTERS</u> : Forming coke side deck at north end of battery. Scaffold for pipefitters on suction main. Forming floor decks in structure # 23, Junction House for conveyors BF-1 & 2.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	<u>MILLWRIGHTS</u> : Setting pulleys on conveyor 2A. Setting up drive pulley for conveyor #7. Training troughing idlers for conveyor #2. Training ram on Pusher Machine.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>BRICKLAYERS</u> : Pointing up battery expansion joints during heating up period. Bricking up pusher side alley at north end. Paving coke side bench.
BOILERMAKERS	6	
BRICKLAYER FRMN.	1	<u>IRONWORKERS</u> : Adjusting battery tie rod springs during heating up period. Laying out pusher track bearing plates in preparation to applying fabreeca cushions. Drilling holes in quenching rails for rail splice bars. Erecting ram on Pusher Machine. Removed expansion joint from battery #6 larry rails and installed splice bars. Riveting structure #22 and #23 steel, Boom Shed and Conveyor Gallery and Junction House, respectively. Erecting shelter over car haul engine. Bolting chutes for conveyors BF-1 and 2. Installing temporary bypass chute for conveyor #7. Moving head pulley for conveyor #6 in Screening Station.
BRICKLAYERS	3	
BRICKLAYER APPRS.	2	<u>BOILERMAKERS</u> : Welding construction joints on F.L. Decanter Tank. Erecting platforms and walkways for F.L. Decanter Tank.
CARPENTER FRMN.	1	
CARPENTERS	4	<u>PAINTERS</u> : Painting sizing varnish on 18" fuel gas main insulation in battery basement. Painting sealer coat on battery basement concrete.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	<u>PIPEFITTERS</u> : Installing piping for quenching station pumps. Installing spooning holes in suction main to primary coolers.
ELECTRICIANS	26	
IRONWORKER FRMN.	5	Cont'd
IRONWORKERS	26	
L/ FOREMEN	2	SPEECH ENGINEER
LA ERS	12	
IASON TENDERS	1	
MILLWRIGHTS	11	
OPERATING ENGRS.	3	
FIREMEN		
OILERS	2	
PAINTERS	2	
PIPEFITTER FRMN.	5	
PIPEFITTERS	25	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	158	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Co.	9	Sheeting governor house on offtake main bridge, and conveyor B.F.-1 spans.
Philip Carey	1	Insulating fuel gas main to battery.
Farval Corp.	1	Lubricating system on door machine.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 345

FACT #1935-Weirton Steel Co. DAY Friday DATE January 15, 1954

TE .:RATURE 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		
L FOREMEN		
LABORERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

DEAR SIR:- Cont'd

PIPEFITTERS: Changing temporary rubber hoses over to permanent hoses on 4" fuel gas headers in battery basement. Fabricating and installing steam and water piping at battery. Installing steam piping at F.G. Detarrer. Installing Farval lubricating system on Pusher and Door Lifting Machines. Fabricating and installing liquor flushing and steam piping for By Product system.

ELECTRICIANS: Maintaining temporary lights and power. Installing conduits and pulling wire for Pusher and Door Lifting Machines. Installing conduits and pulling wire for Battery #8, By Products and Coke Handling.

CONCRETE: None To-Day
4,256.05 C.Y. To-Date

THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 42nd DAY OF THE 49 DAYS HEATING UP PERIOD IS 877° F.

B. J. Schmitt
ERECTING ENGINEER

SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 348

CONTRACT #1935-Weirton Steel Co. DAY Monday DATE January 18, 1954
TEMPERATURE 8 A.M. 35 12 M. 42 4 P.M. 40 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 153

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman; Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u> : Tending bricklayers and helping carpenters. Stocking paving brick on coke side bench. Cleaning battery basement. Hauling motor and brick for Screening Station chutes.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	<u>CARPENTERS</u> : Forming decks in structure #23, Junction House for conv. BF-1 & BF-2. Replacing broken transite on larry car interior that was broken in shipment of larry car proper. Glazing sash in larry car. Build scaffolds and benches for bricklayers to pour oven door jambs.
CHIEF CLERK	1	
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	<u>MILLWRIGHTS</u> : Training ram on Pusher Machine. Training drive pulley and motor reducer on conveyor #2. Aligning coupling on reducer for conveyor #7. Training troughing idlers on conveyor #2.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	3	<u>BRICKLAYERS</u> : Pointing expansion joints on battery brickwork during heating up period. Placing and troweling JM-500 on top of ascension pipes in preparation to erecting ascension pipe return bands. Bricking chutes for conveyor #7 in Screening Station. Paving CS bench.
BRICKLAYER FRMN.	1	
BRICKLAYERS	3	
BRICKLAYER APPRS.	2	<u>IRONWORKERS</u> : Adjusting battery tie rod springs during heating up period. Erecting pusher side cyclone fence. Drilling quenching track rails for splice bars. Riveting structure #22, Boom Shed and Gallery for conveyor BF-2. Erected ram head and shoe on Pusher Machine ram. Fitting and welding handrails on battery offtake main bridge. Erecting door service rack latches on north end coke side of battery. Preparing for changeover on conveyor #7 in Screening Station. Erecting chutes, gates and castings for conveyor #7.
CARPENTER FRMN.	2	
CARPENTERS	4	
CEMENT FINISHERS	4	<u>BOILERMAKERS</u> : Fitting and welding construction joints on F.L. Decanter Tank. Erecting stairs and platforms on F.L. Decanter Tank.
ELECTRICIAN FRMN.	25	
ELECTRICIANS	5	
IRONWORKER FRMN.	21	<u>PAINTERS</u> : Painting sealer coat on battery basement concrete. Painting sizing varnish on battery fuel gas main.
IF ORKERS	2	
LA FOREMEN	12	
A. LERS	1	TOTALS 153
MASON TENDERS	11	
MILLWRIGHTS	3	
OPERATING ENGRS.	2	ERECTING ENGINEER
FIREMEN	3	
OILERS	2	
PAINTERS	3	Cont'd
PIPEFITTER FRMN.	5	
PIPEFITTERS	25	
WATCHMEN	1	SUB-CONTRACTORS
Timekeeper	1	
Compressor op.	1	
OPERATORS	3	NAME OF FIRM OR COMPANY
		NO. OF MEN
		DESCRIPTION OF WORK IN PROGRESS



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 349

TRACT #1935-Weirton Steel Co. DAY Monday DATE January 18, 1954

T. 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		DEAR SIR:- Cont'd <u>PIPEFITTERS:</u> Installing Farval lubricating system on Pusher and Door Lifting Machines. Fabricating steam and drain piping at F.G. Detarrer Erecting valve on offtake main. Loading and unloading ascension pipe return bends to erect on battery. Fabricating and installing water and steam piping at battery. Changing rubber hoses over to permanent flexible hoses on 4" fuel gas header in battery basement. Fabricating supports for 4" tar piping to tar transfer pumps in F.L. Pumphouse. Fabricating supports for 3" steam piping in By Product system. Cutting holes in suction main to install spooning holes plugs. <u>ELECTRICIANS:</u> Maintaining temporary light and power. Installing condits conduits and pulling wire on Pusher machine, installing conduit on Door Lifting machine. Installing conduits and pulling wire for power and lights for Battery #8, Coke Handling and By Products. <u>CONCRETE:</u> None To-Day 4,256.05 C.Y. To-Date THE AVERAGE HORIZONTAL FLUE TEMPERATURE FOR THE 45th DAY OF THE 49 DAYS HEATING UP PERIOD IS 1,147° F.
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		
L. FOREMEN		
M. ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

B. J. Bushalter
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
John-Manville Co.	9	Sheeting governor governor house on offtake main bridge. & conveyor EF-1 spans.
Phillip Carey Co.	4	Insulating fuel gas main to battery.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAHLY LETTER No. 349

TRACT #1935-Weirton Steel Co. DAY Tuesday

DATE January 19, 1954

TEMPERATURE 8 A.M. 38 12 M. 50 4 P.M. 48 WEATHER Cloudy

TOTAL NUMBER OF MEN WORKING	167
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OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK		<u>LABORERS:</u> Tending brickmasons and helping carpenters. Stocking paving
PAYROLL DEPT.	3	brick on coke side bench. Cleaning battery basement. Cleaning floor
MATERIAL DEPT.	2	decks on str. #23 in preparation to concreting. Cleaning debris out
MASTER MECHANIC	1	of quenching station.
BOILERMAKER FRMN.	1	
BOILERMAKERS	6	<u>CARPENTERS:</u> Forming decks in structure #23, junction house for conv.
BRICKLAYER FRMN.	1	B.F.-1 and B.F.-2. Replacing broken transite on larry car interior that
BRICKLAYERS	9	was broken in shipment of larry car proper. Building scaffolds and
BRICKLAYER APPRS.	2	benches for bricklayers to pour oven door jambs. Erecting transite
CARPENTER FRMN.	2	on door lifting machine.
CARPENTERS	4	
CEMENT FINISHERS		<u>MILLWRIGHTS:</u> Training drive pulley and motor reducer on conveyor #2.
ELECTRICIAN FRMN.	4	Aligning coupling on reducer for conveyor #7. Installing scraper conveyor
ELECTRICIANS	25	mechanism on flushing liquor decanter tank. Installing gate mechanism
IRONWORKER FRMN.	5	on conveyor #7.
IRONWORKERS	22	
FOREMEN	2	<u>BRICKMASONS:</u> Poinging expansion joints on battery brickwork during heat-
LAL HERS	9	ing up period. Placing and troweling JM-500 on top of ascension pipes
MASON TENDERS	3	in preparation to erecting ascension pipe return bends. Paving C.S.
MILLWRIGHTS	10	bench. Pouring fire bond in oven door jambs.
OPERATING ENGRS.	3	
FIREMEN		<u>IRONWORKERS:</u> Adjusting battery tie rod springs during heating up
OILERS	2	period. Erecting pusher side cyclone fence. Drilling quenching track
PAINTERS	3	rails for splice bars. Riveting structure #22, boom shed and gallery
PIPEFITTER FRMN.	5	for conveyor B.F.-2. Erected ram head and shoe on pusher machine ram.
PIPEFITTERS	26	Erecting door service rack latches on north end coke side of battery.
WATCHMEN		Making alterations to conveyor #7 in screening station. Erecting chutes,
Timekeeper	1	gates and castings for conveyor #7. Setting scalping screens in
Compressor op.	1	screening station. Erecting str. over car haul engine. Fitting and
OPERATORS	3	welding handrails on str. #23.
		<u>BOILERMAKERS:</u> Fitting and welding construction joints on flushing liquor
	161	decanter tank. Aligning and welding expansion joints on collecting main.
TOTALS		(continued next page) <i>B. D. Dillman</i> ERECTING ENGINEER

SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

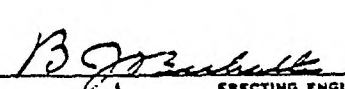


DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 349

TRACT #1935-Weirton Steel Co. DAY Tuesday DATE January 19, 1954

T. ERATURE 8 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 161

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 L. FOREMEN L. ERS MASON TENDERS MILLWRIGHTS OPERATING ENGRS.. FIREMEN OILERS PAINTERS PIPEFITTER FRMN. PIPEFITTERS WATCHMEN OPERATORS		DEAR SIR:- <u>PAINTERS:</u> Painting structure #23, junction house for conv. P.F.-1 and B.F.-2. <u>PIPEFITTERS:</u> Installing Farval lubrication system on Pusher and Door lifting machines. Fabricating and installing steam and drain piping at F.G. detarrer. Erecting F.L. by-pass valves on offtake main bridge. Welding flanges on B.F. gas piping. Fabricating and installing water and steam piping at battery. Changing rubber hoses over to permanent flexible hoses on 4" fuel gas header in battery basement. Fabricating supports for 4" tar piping to tarr transfer pumps in F.L. pumphouse. Fabricating supports for 3" steam piping in by-product system. Cutting holes in suction main to install spooning hole plugs. Erecting return bends on ascension stand pipes. Installing Askania regulator piping in governor house. Fab. steam piping for tar transfer pumps. <u>ELECTRICIANS:</u> Maintaining temporary light and power. Installing conduits and pulling wire of pusher machine, installing conduit on door lifting machine. Installing conduits and pulling wire for power and lights for battery #8, coke handling and by-products. Erecting catenary for larry car power. <u>CONCRETE:</u> <u>N O N E</u> today 4,256.05 to date The average horizontal flue temperature for the 46th day of the 49 days heating up period is 1,219° F.
TOTALS		 ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Co.	9	Sheeting governor house on offtake main bridge and conveyor B.F.-1 spans.
Philip Carey Co.	5	Insulating fuel gas main to battery. VISITORS: Messrs. Armstrong and Glass from Philip Carey Co. Visited contract today.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

DAILY LETTER No. 350

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 350

TRACT #1935 Weirton Steel Co. DAY Wednesday DATE January 20, 1954

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		<u>Continued;</u>
FIELD ENGINEER		
ENGINEERING CORPS		DEAR SIR:-
OFFICE MANAGER		<u>PAINTERS:</u> Painting 42" HF-1 conveyor bed.
CHIEF CLERK		
PAYROLL DEPT.		<u>PIPEFITTERS:</u> Installing purging piping to various mains in preparation to placing gas in flues for battery #8. Pulling blanks on suction main. Installing collecting main regulator piping in governor house. Installing 4" water main at battery. Installing askania regulator piping to fuel gas main butterfly valve. Installing air signal piping on battery benches. Installing 48" butterfly valve in blast furnace main at battery. Fabricating and installing 3" steam piping at F. L. Liquor Pumphouse. Installing by-pass valves on flushing liquor main to battery.
MATERIAL DEPT.		
MASTER MECHANIC		<u>ELECTRICIANS:</u> Maintaining temporary power and light. Fitting conduits and pulling wire on Pusher Machine. Fitting conduits on Door Lifting Machine. Fitting conduits and pulling wire for power and lights at Battery #8, By-Products and Coke Handling.
BOILERMAKER FRMN.		
BOILERMAKERS		<u>CONCRETE:</u> 4.50 C.Y. To-day
BRICKLAYER FRMN.		4,260.55 C.Y. To-date
BRICKLAYERS		
BRICKLAYER APPRS.		The average horizontal flue temperature for the 47th day of the 48 days (revised) heating up period for Battery #8 is 1,325° F.
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.		
ELECTRICIANS		
IRONWORKER FRMN.		
IRONWORKERS		
L. FOREMEN		
L. ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	5	Insulating fuel gas main to battery and cutting hair felt for water piping insulating.
Johns-Manville Co	0	INCLEMENT WEATHER

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 351

TRACT #1935-Weirton Steel Co.

DAY Thursday

DATE January 21, 1954

TEMPERATURE 8 A.M. 18 12 M 22 4 P.M. 30 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 165

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u>: Tending bricklayers and helping carpenters. Jacking back regenerator bulkheads. Cleaning debris off BF-1 conveyor deck to paint. Cleaning sawdust off battery basement floor. Stocking brick on end benches for pinion walls pointing.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	
CHIEF CLERK		
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	6	
BRICKLAYER FRMN.	2 1	<u>CARPENTERS</u>: Forming floors in Junction House for conveyors BF-1 & 2. Tending bricklayers at battery. Glazing sash in F. L. Pump house. <u>MILLWRIGHTS</u>: Training belts on conveyors #5A & 5B. Erecting scalping screen under west end conveyor #7 in Screening Station. Training motor and reducer drive on conveyor #2 and 2A. Training troughing and return idlers on conveyor #2A.
BRICKLAYERS	9	
BRICKLAYER APPRS.	2	
CARPENTER FRMN.	2	
CARPENTERS	4	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	
ELECTRICIANS	25	
IRONWORKER FRMN.	5	
IRONWORKERS	23	
1 FOREMEN	2	<u>IRONWORKERS</u>: Adjusting battery tie rod springs during heating up period. Fitting and welding handrailing and toeplates on battery walkways. Fitting and welding handrailing and toeplates on offtake main bridge walkways. Assembling quenching car. Fabricating and erecting gage ladder from operator's cab to car haul engine elevation. Cutting recesses in blast furnace walkway to clear air and waste heat reversing valves expansion. Riveting structure #22, Boom Shed for conveyor BF-2. Erecting and fitting chutes for various conveyors in Screening Station. Erecting scalping screen under conveyor #7 in Screening Station. Welding up temporary by-pass chutes in Screening Station.
L. IRS	12	
MASON TENDERS	3	
MILLWRIGHTS	11	
OPERATING ENGRS.	3	
FIREMEN		
OILERS	2	
PAINTERS	3	
PIPEFITTER FRMN.	5	
PIPEFITTERS	25	
WATCHMEN		<u>BOILERMAKERS</u>: Fitting and welding guide rails for F.L. Decanter tank scraper. Welding up end expansion joints on battery collecting main. Erecting walkways on Tar Collecting tanks. <u>PAINTERS</u>: Painting conveyor BF-1 bed and conductor supports on north end pusher side of battery.
Timekeeper	1	
Compressor op.	1	
OPERATORS	3	
TOTALS	165	Continued

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Metal Products Div.	1	VISITORS: Mr. C. W. Dillman on contract today. On fuel gas detarrer.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 351

TRACT #1935-Weirton Steel Co. DAY Thursday DATE January 21, 1954

TEMPERATURE 6 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		DEAR SIR:- <u>Continued</u>; <u>PIPEFITTERS</u>: Fitting Farval lubricating system on Pusher and Door Lifting Machines. Pulling blanks, installing slip rings and preparing to purge out gas mains at battery to place gas in flues. Installing 6" by-pass piping on F.L. main to battery. Fabricating and erecting 4" tar pipe and supports to Tar Transfer pumps in F.L. Pumphouse. Fabricating and erecting steam piping to Tar Transfer pumps. Installing collecting main regulator piping, air signal piping, steam piping at battery. Installing spooning holes in gas piping to primary coolers. <u>ELECTRICIANS</u>: Maintaining temporary light and power. Wiring up pusher machine. Running conduits on door lifting machine. Installing conduits and pulling wire for battery #8, By Products and Coke Handling. Adjusting catenary for larry car power pick up. <u>CONCRETE</u>: NONE to-day 4,260.55 C.Y. to-date The average horizontal flue temperature for the 48th day of the 48 days heating up period is 1,464° F. Gas to be placed in flues 1-22-54.
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		
1 FOREMEN		
L. ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		<i>B. J. ...</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manvill Co.	9	Erecting asbestos siding on structure #24, Junction House for BF-1 conveyor.
Phillip Carey Co.	4	Insulating 20" fuel gas main to battery.
		VISITOR: Mr. C. W. Dillman, Pittsburgh office.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 352

TRACT #1935-Heirton Steel Co. DAY Friday DATE January 22, 1954

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		DEAR SIR:-Continued; <u>PIPEFITTERS</u>: Installing decarbonizing piping on pusher machine. Installing farval lubricating system on pusher and door lifting machines. Adjusting hog rods on 48" blast furnace gas main to battery. Installing flushing liquor by-pass piping to battery. Fabricating and installing tar piping for tar transfer pumps. Fabricating and installing 8" tar overflow piping on F.L. Decanter tank. <u>ELECTRICIANS</u>: Maintaining temporary power and lights. Adjusting catenary for Larry Car power pick up. Wiring up Pusher Machine. Installing conduits and pulling wire for Battery #8, By Products, Coke Handling and Benzol. <u>CONCRETE</u>: NONE To-day 4,260.55 CY To-date <u>NOTE</u>: PLACED GAS IN BATTERY #8 FLUES AT 10:50 AM. The average horizontal flue temperature today is 1,525° F.
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.		
IF WORKERS		
FOREMEN		
ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		<i>1.3.773</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	4	Insulating 20" fuel gas main to battery.
Johns-Manville Co.	9	Erecting asbestos siding on structure #24 and 23 conveyor B. F.-1.
etal Products Div.	1	Detarrer.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

CH/D.	
G.F.F.	
DATE	
Cloudy	
TION OF WORK IN PRO	
of Const't.	

C. RACT #1935-Weirton Steel Co. DAY Monday

TEMPERATURE 8 A.M. 40 12 M. 48 4 P.M. 50 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 167

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	
CHIEF CLERK		DEAR SIR:-
PAYROLL DEPT.	3	<u>LABORERS:</u> Tending bricklayers and helping carpenters. Jacking back CS regenerator bulkheads. Moving scaffolds for bricklayers on oven door jamb insulation. Placing fabreeka cushions on pusher track bearing plates. Cleaning up battery basement floor.
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	6	<u>CARPENTERS:</u> Forming floors in Junction House for conveyors EF-1 & 2. Erected transite on Door Lifting Machine. Scaffold for pipefitters on blast furnace gas main. Glazing sash in Governor House.
BRICKLAYER FRMN.	1	
BRICKLAYERS	13	
BRICKLAYER APPRS.	2	
CARPENTER FRMN.	1	<u>MILLWRIGHTS:</u> Placing belt lagging on pulley S-11. Installing flop gates in conveyor EF-1 chutes. Pulling belt on EF-2 boom conveyor. Installing counterweight mechanism on EF-2 conveyor.
CARPENTERS	4	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	
ELECTRICIANS	25	<u>BRICKLAYERS:</u> Pointing up battery brick expansion joints. Placing by-pass plugs in oven walls. Pouring fire bond insulation in oven door jamb castings. Pointing up regenerator bulkheads prior to placing insulation block
IRONWORKER FRMN.	5	
IRONWORKERS	23	
LA FOREMEN	2	
IRS	15	<u>IRONWORKERS:</u> Adjusting battery tie rod springs. Riveting structure #23, Junction House for conveyors EF-1 & 2. Fitting and welding handrailing on structure #22, Boom Shed for conveyor EF-2. Fitting and tanking sheet iron forms on floors edges for Junction House. Welding rain and dust shields in place over oven doors. Placing wire mesh for Junction House floors. Erecting chutes and gates in Screening Station.
MASON TENDERS	3	
MILLWRIGHTS	11	
OPERATING ENGRS.	3	
FIREMEN		<u>PAINTERS:</u> Painting structure #23, Junction House for conveyors EF-1 & 2. Painting pusher machine..
OILERS	2	
PAINTERS	3	
PIPEFITTER FRMN.	5	
PIPEFITTERS	21	<u>BOILERMAKERS:</u> Welding expansion joints on battery collecting main. Erecting walkways on Tar Collecting and F.L. Collecting tanks. Fitting and welding handrailing on F.L. Decanter tank.
WATCHMEN		
Timekeeper	1	
Compressor op.	1	
OPERATORS	3	<u>PIPEFITTERS:</u> Removing heating up pipe from battery benches and loading in railroad car. Installing farval lubricating system on Pusher Machine.
TOTALS	167	

Continued

ERECTING ENGINEER

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 355

PROJECT #1935-Weirton Steel Co. DAY Monday DATE January 25, 1954

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		DEAR SIR:- <u>Continued</u>; <u>PIPEFITTERS</u>: Installing farval lubricating system on Door Lifting Machine. Installing brakes on Door Lifting Machine. Installing decarbonizing piping on Pusher Machine. Fabricating and installing steam piping on top of battery. Fabricating and installing tar piping to tar transfer pumps in F.L. Pumphouse. <u>ELECTRICIANS</u>: Maintaining temporary power and lights. Wiring up Pusher Machine. Installing conduits on Door Lifting Machine. Installing conduits and wiring for power and lights for Battery #3, By Products, Coke Handling and power conduit to foamite pump. Conducting dry test on F.G. Detarrer prior to placing on line. <u>CONCRETE</u>: NONE To-day 4,260.55 CY To-date The average horizontal flue temperature today is 1,800° F.
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.		
IF WORKERS		
L. FOREMEN		
LA IRS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		<i>[Signature]</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Metal Products Division	1	Conducting dry test on F.G. Detarrer prior to placing on line.
Phillip Carey Co.	4	Insulating 20" fuel gas main to battery.
ohns-Manville Co.	9	Erecting asbestos corrugated siding on structure # 23, Junction House for conveyors EF-1 & 2, and structure #24, Junction House for conveyor EF-1 at Screening Station.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

~~DAILY LETTER~~ No. 358

TEMPERATURE 8 A.M. 50 12 M. 60 4 P.M. 60 WEATHER Fair/Warm TOTAL NUMBER OF MEN WORKING 175

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	
FIELD ENGINEER	1	Mr. C. W. Dillman, Gen' l Supt. of Const'r.
ENGINEERING CORPS	3	
OFFICE MANAGER	1	DEAR SIR:-
CHIEF CLERK		<u>LABORERS:</u> Tending bricklayers and helping carpenters. Completed jacking back C. S. regenerator bulkheads. Concreted floor in Junction House for conveyors BF-1 & 2. Placing precast concrete slabs on gallery span floor to Boom Shed. Cleaning up batterybasement floor.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>CARPENTERS:</u> Finishing concrete in Junction House. Placing screeds for floor in Junction House. Tending bricklayers at onens. Bracing heating up piping in railroad car. Scaffolding for pipefitters at blast furnace gas main.
BOILERMAKERS	6	
BRICKLAYER FRMN.	1	
BRICKLAYERS	13	
BRICKLAYER APPRS.	2	
CARPENTER FRMN.	2	<u>MILLWRIGHTS:</u> Splicing belt on B.F.-2 conveyor. Pulling and splicing belt on B.F.-1 conveyor. Adjusting flop gates in chutes in Screening Station. Rigging cable on hinged chute for B.F.-1 conveyor to railroad cars.
CARPENTERS	4	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	
ELECTRICIANS	25	<u>BRICKLAYERS:</u> Pointing up battery brick expansion joints. Pouring fire fire bond insulation in oven doorjamba. Placing insulation blocks on C. S. regenerator bulkheads. Lining chutes in Screening Station.
IRONWORKER FRMN.	5	
IF ORKERS	23	
L. FOREMEN	2	
LABORERS	19	<u>IRONWORKERS:</u> Leveling and aligning pusher track rails. Welding rain and dust shields on oven door jamba. Adjusting battery tie rod springs.
MASON TENDERS	3	
MILLWRIGHTS	11	Riveting and welding structure #22, Boom Shed for conveyor B.F.-2. Placing wire mesh for floor in Junction House. Dismantling existing chutes in Screening Station. Erecting chutes, gates at and chute liners in Screening Station.
OPERATING ENGRS.	3	
FIREMEN		
OILERS	2	
PAINTERS	3	
PIPEFITTER FRMN.	5	<u>BOILERMAKERS:</u> Fitting and welding handrailing on battery collecting main and F.L. Decanter tank. Welding scraper guide rails in F.L. Decanter tank.
PIPEFITTERS	24	
WATCHMEN		
Timekeeper	1	<u>PAINTERS:</u> Painting pusher machine and steel on astructure #22, Boom Shed for conveyor BF-2.
Compressor op.	1	
OPERATORS	3	
TOTALS	175	<u>PIPEFITTERS:</u> Loading heating up piping in railroad car. Installing decarbonizing piping on pusher machine. Installing farwal lubricating system on pusher machine.

Continued

DIRECTING ENGINEER

SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 356

TRACT #1935-Weirton Steel Co. DAY Tuesday DATE January 26, 1954

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		DEAR SIR:- Continued; <u>PIPEFITTERS:</u> Installing wagner brakes on door lifting machine. Installing flushing liquor pipe fittings on header. Bending steam out piping for ascension pipes. Testing suction main for leaks. Fabricating tar and condensate piping. Bolting up joints and blanks on liquor flushing discharge piping. Installing 8" tar overflow on F.L. Decanter tank. Fabricating and installing tar piping for tar transfer pumps. <u>ELECTRICIANS:</u> Maintaining temporary power and lights. Wiring and testing Pusher Machine. Installing conduits on Door Lifting Machine. Installing conduits and pulling wire for power and lights for Battery #8, By Product and Coke Handling. Fabricating collector support for Quenching Locomotive. Placed Fuel Gas Detarrer on line. <u>CONCRETE:</u> 12.50 C.Y. To-day 4,273.05 C.Y. To-date The average horizontal flue temperature today is 1,800° F.
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		
1 FOREMEN		
12ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		<i>B. G. B. [Signature]</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	5	Insulating 20" fuel gas main to battery.
Mohns-Manville Co.	9	Erecting corrugated asbestos siding on Junction House, Boom Shed Gallery roof and Junction House at Screening Station for conveyor BF-1.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 257

TRACT #1935-Weirton Steel Co. DAY Wednesday

DATE January 27, 1954

TEMPERATURE 8 A.M. 60 12 M. 40 4 P.M. 30 WEATHER Cloudy/cold TOTAL NUMBER OF MEN WORKING 178

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS:</u> Tending bricklayers and helping carpenters. Stocking paving brick on top of battery. Placing concrete slabs on Boom Shed conveyor gallery floor. Cleaning battery alleys and top of battery. <u>CARPENTERS:</u> Forming decks in Boom Shed for conveyor BF-2. Finishing concrete in Junction House. Making oak bumper blocks for counter w weights for conveyors. <u>MILLWRIGHTS:</u> Pulling and replacing belt on 42" conveyor BF-1. Aligning drive on conveyors BF-1 & 2. Installing flop gates in chutes in Screening S tation. Lagging pulley S-11. <u>BRICKLAYER:</u> Pointing battery brick expansion joints. Pouring fire bond in oven door jambs. Placing insulation blocks on pusher side regenerator bulkheads. Lining chutes in Screening Station. <u>IRONWORKERS:</u> Removing oven door jamb hold down springs and adjusting battery tie rod springs. Installing larry fail chair braces. Welding rain and dust shields over oven door jambs. Welding quenenching car collector rail canopy. Welding latch brackets on spare door racks. Setting and leveling pusher track bearing plates. Fitting and welding handrailing on offtake main bridge walkways. Fitting and welding handrailing on P usher Machine. Riveting structure #22, Boom Shed for conveyor BF-2. Making rack to set cam limit on Pusher Machine ram. Erecting chutes, welding brick lugs on chutes, hoisting brick for chute lining and erecting skirtboards for conveyors in Screening Station. Dismantling old chutes in Screening Station. <u>BOILERMAKERS:</u> Fitting and welding handrailing and toeplates on Battery Collecting Main, F.L. Decanter and Tar Collecting Tanks. <u>PAINTERS:</u> Painting sealer coat on battery basement concrete and Pusher Machine.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	
CHIEF CLERK		
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	6	
BRICKLAYER FRMN.	1	
BRICKLAYERS	13	
BRICKLAYER APPRS.	2	
CARPENTER FRMN.	2	
CARPENTERS	4	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	
ELECTRICIANS	25	
IRONWORKER FRMN.	5	
IRONWORKERS	23	
LEAD FOREMEN	2	
LEADERS	20	
MASON TENDERS	3	
MILLWRIGHTS	11	
OPERATING ENGRS.	3	
FIREMEN		
OILERS	2	
PAINTERS	3	
PIPEFITTER FRMN.	5	
PIPEFITTERS	26	
WATCHMEN		
Timekeeper	1	
Compressor op.	1	
OPERATORS	3	
TOTALS	178	Continued

[Signature]
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
		Mr. H. A. Denny on Contract today.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 357

TRACT #193X-Weirton Steel Co. DAY Wednesday DATE January 27, 1954

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		DEAR SIR:-Continued; <u>PIPEFITTERS</u>: Making bands in 3/4" steam piping for ascension pipe purging. Packing return bands on Collecting "ain. Installing brakes on Pusher and Door Lifting Machines. Installing decarbonizing piping on Pusher Machine. Installing Farval lubricating system on Pusher Machine. Fabricating tar piping and supports. Fabricating 6" tar piping headers at Tar Transfer pumps. Fabricating condensate piping. Fabricating supports for steam line. Installing 8" tar overflow piping header on F.L. Decanter tank. <u>ELECTRICIANS</u>: Maintaining temporary power and lights. Wiring and testing Pusher Machine controls. Installing conduits for Door Lifting Machine. Fabricating shoe supports for Quenching Locomotive. Installing conduits and pulling wire for power and light for battery#8, coke handling and by products. <u>CONCRETE</u>: NONE To-day 4,273.05 CY To-date The average horizontal flue temperature today is 1,800° F. The average horizontal flue temperature is constant prior to charging of battery.
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.		
IRON WORKERS		
L FOREMEN		
L ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		<i>B. J. [Signature]</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Co.	9	Erecting corrugated asbestos sheeting on structure #22 and 23, Junction House and Boom Conveyor Shed.
Phillip Carey Co.	5	Insulating mid section on F.G. Detarrer and fuel gas main under reversing room.
Farval Corp.	1	Installing Farval lubrication system on pusher machine.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 364

TRACT #1935-Weirton Steel Co.

DAY Wednesday

DATE February 3, 1954

TEMPERATURE 8 A.M. 30 12 M. 42 4 P.M. 46 WEATHER Cold TOTAL NUMBER OF MEN WORKING 190

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK		LABORERS: Tending bricklayers and helping carpenters. Cleaning door jambs. Grouting pusher track bearing plates. Cleaning top of batt. Placing 3" stove pipe around cross tie rods on P.S.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	CARPENTERS: Placing grout forms for pusher track. Building scaffolds for pipefitters. Finishing grout on pusher track.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	MILLWRIGHTS: Aligning drive mechanism in F.L. Decanter tank. Cleaning out journal boxes on pusher machine. Setting scalping screening in screening station. Installing flop gates in screening station chutes. Aligning drive on Conv. 5A and 5B.
BOILERMAKERS	3	
BRICKLAYER FRMN.	1	BRICKLAYERS: Pouring joints on top of battery. Lining chutes in screening station. Laying top paving.
BRICKLAYERS	20	
BRICKLAYER APPRS.	3	IRONWORKERS: Adjusting battery tie rod springs. Leveling bearing plates and aligning pusher track rail. Erecting chutes, gates and wear plates in screening station. Dismantling old chutes and steel in screening sta. Stud bolting rail clips to pusher track bearing plates. Placing wire mesh for floors in boom shed. Placing C.S. doors on racks. Rigging up to pull hearths.
CARPENTER FRMN.	1	
CARPENTERS	4	BOILERMAKERS: Testing tar and F.L. collecting tanks. Grinding welds in F.L. decanter tank. Erected bleeder on collecting main. Bolting on manhole covers on F. L. decanter tank.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	PAINTERS: Painting conv. B.F.-2 steel, crossover main and bridge and C.S. alley wire mesh.
ELECTRICIANS	25	
IRONWORKER FRMN.	5	CONTINUED NEXT SHEET
IRONWORKERS	25	
L. FOREMEN	1	B. J. Berthatter ERECTING ENGINEER
J.A. RS	20	
MASON TENDERS	7	
MILLWRIGHTS	11	
OPERATING ENGRS.	4	
FIREMEN		
OILERS	2	
PAINTERS	5	
PIPEFITTER FRMN.	5	
PIPEFITTERS	29	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	190	

SUB-CONTRACTORS

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



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. ~~XXX~~ 364

TRACT #1935-Weirton Steel Co. DAY Wednesday DATE February 3, 1954

1 NATURE 8 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 190

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 L 1 FOREMEN L .RS MASON TENDERS MILLWRIGHTS OPERATING ENGRS. FIREMEN OILERS PAINTERS PIPEFITTER FRMN. PIPEFITTERS WATCHMEN OPERATORS		Mr. C. W. Dillman, Genl. Supt. of Constr. DEAR SIR:- <u>PIPEFITTERS:</u> Fab. and installing steam and F.L. piping on top of batt. Laying temporary steam line along side of pusher track foundation, to protect concrete. Installing air signal piping on pusher side of batt. Pumping grease in Farval lubricating system on pusher machine. Installing Wagner brakes on Pusher Machine. Installing water piping under P.S. bench. Fab. and erecting 2" condensate piping and drain piping for suction main. Fab. and installing steam piping for tar transfer pumps. Fab. and installing cooling water for F.L. pumps. <u>ELECTRICIANS:</u> Maintaining temporary power and light. Testing pusher machine and pulling wire on door lifting machine. Fab. racks and installing switches and conduit on Larry Car. Installing conduit and wiring for power and lights for battery #8, by-products and coke handling. <u>CONCRETE:</u> <u>NONE today</u> 4,273.0 C.Y. to date The average horizontal flue temperature today is $\approx 1,800^{\circ}$ F. constant prior to charging.
TOTALS		<i>13 J. Bushnell</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville	9	Sheeting boom shed and junction house
Philip Carey Co.	5	Insulating 20" F.G. mainto batt. and dilution piping under reversing room.
Metal Thermit Co.	1	On pusher track welds.
Farval Corp.	1	On pusher machine.
T Shoales	11	Laying quenching and yard tracks

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 365

TRACT #1935-Weirton Steel Co. DAY Thursday DATE February 15, 1952

T. ERATURE 8 A.M. 28 12 M 32 4 P.M. 36 WEATHER Cold TOTAL NUMBER OF MEN WORKING 189

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	<u>LABORERS:</u> Tending bricklayers and helping carpenters. Cleaning door
CHIEF CLERK		jams. Grouting pusher track bearing plates. Cleaning top of batt.
PAYROLL DEPT.	3	Placing 3" stove pipe around cross tie rods on P.S. Pulling C.S.
MATERIAL DEPT.	2	hearths.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>CARPENTERS:</u> Placing grout forms for pusher track. Building scaffolds for
BOILERMAKERS	3	pipefitters. Finishing grout on pusher track.
BRICKLAYER FRMN.	1	
BRICKLAYERS	20	<u>MILLWRIGHTS:</u> Aligning drive mechanism in F.L. decanter tank. Installing
BRICKLAYER APPRS.	3	flop gates in screening station chutes. Adjusting drive mechanism on
CARPENTER FRMN.	1	pusher machine.
CARPENTERS	4	
CEMENT FINISHERS		<u>BRICKLAYERS:</u> Pouring joints on top of battery. Laying top paving at
ELECTRICIAN FRMN.	4	sides and ends.
ELECTRICIANS	26	
IRONWORKER FRMN.	5	<u>IRONWORKERS:</u> Adjusting battery tie rod springs. Leveling bearing plates
IRONWORKERS	23	and aligning pusher track rail. Erecting chutes, gates and wear plates
FOREMEN	1	in screening station. Dismantling old chutes and steel in screening
LIERS	20	station. Stud bolting rail clips to pusher track bearing plates.
MASON TENDERS	7	Pulling C.S. hearths. Lowering larry rails. Repairing hurdles for
MILLWRIGHTS	11	cont. #1939. Preparing conv. #3 for changeover.
OPERATING ENGRS.	4	
FIREMEN		<u>BOILERMAKERS:</u> Grinding welds in F.L. decanter tank. Bolting on
OILERS	2	manhole covers on F.L. decanter tank. Fitting and welding handrails on
PAINTERS	5	collecting tank.
PIPEFITTER FRMN.	5	
PIPEFITTERS	28	<u>PAINTERS:</u> Painting C.S. alley steel and air and W.H. reversing valves
WATCHMEN		castings.
Timekeeper	1	
OPERATORS	3	CONTINUED NEXT SHEET
TOTALS	189	

SUB-CONTRACTORS

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



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. ~~XXX~~ 365

FACT #1935-Weirton Steel Co. DAY Thursday DATE February 4, 1954

T. TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 139

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		Mr. C. W. Dillman, Genl. Supt. of Constr.
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		
L/ FOREMEN		
LA ERS		
ASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

DEAR SIR:-

PIPEFITTERS: Fab. and installing steam and F.L. piping on top of batt. Laying temporary steam line along side of pusher track foundation, to protect concrete. Installing air signal piping on pusher machine. Installing Wagner brakes on Pusher Machine. Installing water piping under P.S. bench. Fab. and erecting 2" condensate piping and drain piping. Fab. and installing steam piping for tar transfer pumps. Fab. and installing cooling water for F.L. pumps.

ELECTRICIANS: Maintaining temporary light and power. Testing pusher machine and pulling wire on door lifting machine. Fab. racks and installing switches and conduit on Larry Car. Installing conduit and wiring for power and lights for battery #8, by-products and coke handling.

CONCRETE: NONE today
4,273.0 C.Y. to date

The average horizontal flue temperature today is 1,800° F. constant prior to charging.

13. / 13. *check*
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville	9	Sheeting boom shed and junction house.
Philip Carey Co.	6	Insulating 20" F.G. main to batt. and dilution piping under reversing room.
Metal and Thermit Co.	1	Metal thermit welds on pusher track.
T.F. Shoales	16	Laying quenching and yard tracks.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO.	C.W.D. 300
S.R.F.	
R.H.M.	
S.H.K.	
R.D.C.	
J.D.V.	
E.J.W.	

ACT #1935-Weirton Steel Co. DAY Friday DATE February 5
TEMPERATURE 8 A.M. 28 12 M. 35 4 P.M. 38 WEATHER Cold TOTAL NUMBER MEN WORKING 185

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	LABORERS: Tending bricklayers and helping carpenters. Cleaning door jambs. Grouting pusher track bearing plates. Cleaning top of batt. Pulling C.S. hearths. concret concreting P.S. bench at south end. Cleaning jambs.
CHIEF CLERK	2	
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	CARPENTERS: Placing grout forms for pusher track. Building scaffolds for pipefitters. Finishing grout on pusher track. Placing door jambs on N.E. enclosure and switchboard room. Finishing conc. on P.S. bench floor. Stripping P.S. bench forms.
BOILERMAKERS	3	
BRICKLAYER FRMN.	1	
BRICKLAYERS	20	
BRICKLAYER APPRS.	3	
CARPENTER FRMN.	1	MILLWRIGHTS: Aligning drive mechanism in F.L. decanter tank. Installing flop gates in screening station chutes. Adjusting drive mechanism on pusher machine. ^{raising} raising conv. B.F.-1 belt. Setting scalping screen in screening station.
CARPENTERS	4	
CEMENT FINISHERS	4	
ELECTRICIAN FRMN.	25	BRICKLAYERS: Laying top paving at sides and ends. Laying glazed tile on C.S. regenerator bulkheads.
ELECTRICIANS	5	
IRONWORKER FRMN.	21	
IF WORKERS	1	
L.A. FOREMEN	20	IRONWORKERS: Adjusting battery tie rod springs. Leveling bearing plates and aligning pusher trail rail. Erecting chutes, gates and wear plates in screening station. Dismantling old chutes and steel in screening station. Stud bolting rail dips to pusher track bearing plates. Pulling C.S. hearths. Lowering larry rails. Preparing conv. #3 for changeover. Installing oven identification number plates. Placing sheet iron forms and mesh for P.S. bench. Lowering longitudinal tie rods.
LABORERS	7	
MASON TENDERS	11	BOILERMAKERS: Bolting on manhole covers on F.L. decanter tank. Fitting and welding handrails on collecting main. Bolting manhole covers on F.G. detarrer.
MILLWRIGHTS	4	
OPERATING ENGRS.	2	
FIREMEN	4	PAINTERS: Painting C.S. alley steel and air and W.H. reversing valve castings.
OILERS	5	
PAINTERS	28	
PIPEFITTER FRMN.	1	
PIPEFITTERS	3	
WATCHMEN		
Elect. Appr.		
OPERATORS		
TOTALS	185	CONTINUED NEXT SHEET

[Signature]
ERECTING ENGINEER

SUB-CONTRACTORS

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



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 336

TRACT #1935-Weirton Steel Co. DAY Friday DATE February 5, 1954

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 185

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 1 FOREMEN L. ERS MASON TENDERS MILLWRIGHTS OPERATING ENGRS. FIREMEN OILERS PAINTERS PIPEFITTER FRMN. PIPEFITTERS WATCHMEN OPERATORS		Mr. C. W. Dillman, Genl. Supt. of Constr. DEAR SIR:- <u>PIPEFITTERS</u>: Fab. and installing steam and F.L. piping on top of batt. Installing air signal piping on pusher machine. Installing Wagner brakes on pusher machine. Installing water piping under P.S. bench. Fab. and erecting 2" condensate piping and drain piping. Fab. and installing steam piping for tar transfer pump. Fab. and installing cooling water for F.L. pumps. Adjusting Wagner Brakes on pusher machine. <u>ELECTRICIANS</u>: Maintaining temporary light and power. Testing pusher machine and pulling wire on door lifting machine. Installing switches and conduit on larry car. Installing conduit and wiring for power and lights for battery #8, by-products and coke handling. <u>CONCRETE</u>: 4,273.0 C.Y. prev. 25.0 C.Y. today 4,298.0 C.Y. to date THE AVERAGE HORIZONTAL FLUE TEMPERATURE TODAY IS 1,800° F. constant prior to charging.
TOTALS		<i>B. J. Schmitt</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville	9	Sheeting boom shed and junction house.
Philip Carey Co.	4	Insulating 20" F.G. mainto batt. and dilution piping under reversing room.
Metal and Thermit Co.	1	Grinding thermit welds on pusher track
Scholes	16	Laying yard tracks.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO

'TRACT #1935-Weirton Steel Co. DAY Monday DATE February 8, 1954

7. TEMPERATURE 8 A.M. 30 12 M. 34 4 P.M. 35 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 181

OCCUPATION	NO. MEN ON CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	
CHIEF CLERK		
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	3	
BRICKLAYER FRMN.	1	
BRICKLAYERS	19	
BRICKLAYER APPRS.	3	
CARPENTER FRMN.	1	
CARPENTERS	4	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	
ELECTRICIANS	24	
IRONWORKER FRMN.	5	
IRONWORKERS	22	
L & FOREMEN	1	
L ERS	20	
MASON TENDERS	7	
MILLWRIGHTS	11	
OPERATING ENGRS.	4	
FIREMEN		
OILERS	2	
PAINTERS	1	
PIPEFITTER FRMN.	5	
PIPEFITTERS	26	
WATCHMEN		
Timekeeper	1	
Elect. Appr.	1	
OPERATORS	3	
TOTALS	181	

DEAR SIR:-

LABORERS: Tending bricklayers and helping carpenters. Cleaning door jams. Cleaning top of batt. Pulling P.S. hearths. Excav. holes at yard track ties for sub-contractor to jack over for realignment.

CARPENTERS: Placing door jams on C.E. enclosure. Stripping P.S. bench forms. Replacing glass in F.L. pumphouse. Building forms for steps at F.L. decanter tank. Building curb forms around pipe in quenching station.

MILLWRIGHTS: Adjusting drive mechanism on pusher machine. Setting scalping screen in screening station. Training idlers on conv. #2A, training screw drive on larry car and assembling roof ventilator for junction house.

BRICKLAYERS: Laying glazed tile on C.S. and P.S. regenerator bulkheads. Setting P.S. oven by-pass plugs. Lining chutes in screening sta.

IRONWORKERS: Bolting down pusher track rails. Adjusting tie rod springs. Leveling bearing plates and aligning trail rail. Erecting chutes, gates and wear plates in screening station. Dismantling old chutes and steel in screening station. Pulling P.S. hearths. Dismantling wood bents which were used to erect str. #21. Setting up screens in screening station. Placing guards over door cleaning machine wheels.

BOILERMAKERS: Fab. and welding handrailings on F.L. decanter tank.

PAINTERS: Painting finish coat on battery basement.

PIPEFITTERS: Caulking return bends on ascension. Fab. and installing steam and F.L. piping on top of batt. Installing water piping under P.S. bench. Fab. and erecting 2" condensate piping and drain piping. Fab. and installing steam piping for tar transfer pumps. Fab. and installing cooling water for F.L. pumps. Adjusting wagner brakes on pusher machine.

B. J. Buckle
ERECTING ENGINEER

CONTINUED NEXT PAGE
SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No 369

TRACT #1935-Weirton Steel Company DAY Monday DATE February 8, 1954

TL TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 181

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER		
ENGINEERING CORPS		
OFFICE MANAGER		DEAR SIR:-
CHIEF CLERK		PIPEFITTERS (continued): Installing air signal piping at battery.
PAYROLL DEPT.		Erecting 48" B.F. gas main. Installing 6" vents on F.L. decanter tank. X
MATERIAL DEPT.		Installing air whistle on pusher machine.
MASTER MECHANIC		
BOILERMAKER FRMN.		ELECTRICIANS: Maintaining temporary light and power. Pulling wire
BOILERMAKERS		on door lifting machine. Installing switches and conduit on larry
BRICKLAYER FRMN.		car. Installing conduit and wiring for power and lights for battery
BRICKLAYERS		#8, by-products and coke handling. THE Testing pusher machine and
BRICKLAYER APPRS.		standing by.
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.		CONCRETE: 4,273.0 C.Y. prev.
ELECTRICIANS		25.0 C.Y. today
IRONWORKER FRMN.		4,298.0 C.Y. to date
IRONWORKERS		
L FOREMEN		
L ERS		
IASON TENDERS		THE AVERAGE HORIZONTAL FLUE TEMPERATURE TODAY IS 1,800° F. CONSTANT
MILLWRIGHTS		PRIOR TO CHARGING.
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		13773 <i>[Signature]</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville	9	Sheeting boom shed and junction house.
Philip Carey Co.	4	Insulating 20" F.G. main to batt. and dilution piping under reversing room.
Scholes, Inc.	15	Laying yard tracks at north end.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

DAILY WORK IN PROGRESS REPORT



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 370

TRACT 1935-Weirton Steel Co. DAY Tuesday DATE February 9, 1954

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. C. W. Dillman, Gen'l Supt. of Const'r.
FIELD ENGINEER		
ENGINEERING CORPS		DEAR SIR:-
OFFICE MANAGER		<u>ELECTRICIANS</u> : Maintaining temporary power and lights. Connecting wiring on Door Lifting Machine. Installing conduits on Larry Car. Installing heating cable on impulse lines at governor house. Installing conduits and pulling wire for power and lights for battery #8, Coke Handling and By Products.
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		
L. FOREMEN		
L. ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

CONCRETE: 4,298.0 C.Y. Previously
 1.0 C.Y. Today
 4,299.0 C.Y. To date

The average horizontal flue temperature today at 8:00 A.M. is 1,880° F. and will be increased to charge battery thursday morning, February 10.

13-7-73
 ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Seaboard Iron Phillip Carey Co.	5-	Laying north and south conduits and conduits track. Placed wire mesh around mid section on F.G. Detarrer. Insulating 20" Fuel gas main to battery and steam piping on top of battery.
Johns-Manville	9	Sheeting Boom Shed and Gallery.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
 DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 371

TRACT #1935-Weirton Steel Co. DAY Wednesday

DATE February 10, 1954

TEMPERATURE 8 A.M. 25 12 M. 32 4 P.M. 37 WEATHER 37 TOTAL NUMBER OF MEN WORKING 184

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u> : Tending bricklayers and helping carpenters. Cleaning top of battery. Cleaning off bench floors. Stocking pinion wall brick. Excavating holes by track ties to raise and push over for realignment.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	
CHIEF CLERK		
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	3	
BRICKLAYER FRMN.	1	<u>CARPENTERS</u> : Forming floors in Screening Station around screens. Cutting blocks for millwrights. Fitting transite under pusher machine operator's cab for insulation.
BRICKLAYERS	19	
BRICKLAYER APPRS.	3	
CARPENTER FRMN.	1	
CARPENTERS	4	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	
ELECTRICIANS	25	
IRONWORKER FRMN.	5	
IRONWORKERS	17	
LA FOREMEN	1	<u>MILLWRIGHTS</u> : Training screw mechanism on Larry Car. Training rack pinion drive on Coke Guide. Installing pulleys and counterweights for conveyor #3. Installing belts on conveyors 2A & 3.
ABUERS	20	
ASON TENDERS	7	
MILLWRIGHTS	11	
OPERATING ENGRS.	4	
FIREMEN		
OILERS	2	
PAINTERS	7	
PIPEFITTER FRMN.	5	
PIPEFITTERS	28	
WATCHMEN		<u>BRICKLAYERS</u> : Lining chutes in Screening Station. Laying glazed bricktile on pusher side regenerator bulkheads. Caulking blow out and air and wast heat reversing valves castings.
Timekeeper	1	
OPERATORS	3	
TOTALS	184	

Continued next page

 13.7.73
 ERECTING ENGINEER

SUB-CONTRACTORS

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



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 371

TRACT #1935-Weirton Steel Co. DAY Wednesday DATE February 10, 1954

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. C. W. Dillman, Gen'l Supt. of Const'r.
FIELD ENGINEER		DEAR SIR:-
ENGINEERING CORPS		<u>PIPEFITTERS</u> : Packing glands on Tar Transfer Pumps. Fabricating and installing water, steam and air for flushing liquor system. Installing 4" vents on F.L. Decanter tank.
OFFICE MANAGER		<u>ELECTRICIANS</u> : Maintaining temporary power and lights. Pusher Machine stand by. Connecting Door Lifting Machine wiring. Installing conduits on Larry Car. Installing conduits and pulling wire for Battery #8, By-Products and Coke Handling.
CHIEF CLERK		<u>CONCRETE</u> : None Today
PAYROLL DEPT.		4,299.0 C.Y. To date
MATERIAL DEPT.		<u>NOTE</u> : Charged oven #2 at 9:45 AM. The average horizontal flue temperature today is 2,170° F.
MASTER MECHANIC		
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.		
ELECTRICIANS		
IRONWORKER FRMN.		
IRONWORKERS		
1 FOREMEN		
1 MERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		15,773 <i>Bedick</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
T. F. Sholes, Inc.	17	Laying north end yard track and service track.
Phillip Carey Co.	5	Insulating steam piping on top of battery and 20" fuel gas main to battery.
Johns-Manville	9	Sheeting Boom Shed and Gallery.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 372

TRACT #1935-Weirton Steel Co. DAY Thursday

DATE February 27, 1954

TEMPERATURE 8 A.M. 32 12 M. 48 4 P.M. 50 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 168

✓	✓
R.W.D.	✓
R.K.H.	
S.H.V.	
F.C.C.	
J.T.V.	
F.L.H.	

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:- LABORERS: Tending bricklayers and helping carpenters. Cleaning top of battery. Cleaning off bench floors. Stocking pinion wall brick. General yard clean up/ Placing slag fill at quenching track. Concreted coke side bench floor.
OFFICE MANAGER	1	
CHIEF CLERK		CARPENTERS: Forming floor openings around chutes and screens in Screening Station. Cutting blocks for millwrights. Placing wood grid on Larry Car floor. Finishing concrete on coke side bench floor. Fitting door on north end Storage Room.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	MILLWRIGHTS: Training screw mechanism on Larry Car. Training rack pinion on Coke Guide. Installed counterweight take up for conveyor #3. Adjusting mechanism on Pusher Machine.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	BRICKLAYERS: Laying glazed tile on pusher side regenerator bulkheads.
BOILERMAKERS	3	
BRICKLAYER FRMN.	1	IRONWORKERS: Erected ventilator on Junction House. Adjusting spring 6666 tension on bucktays. Removing and replacing dust shields for bricklayer.
BRICKLAYERS	10	
BRICKLAYER APPRS.	2	Fitting and welding handrailing and toeplates at battery. Erecting chute castings and wear bars. Erecting doors on Junction House. Fitting and welding handrailing in Screening Station. Welding targets on bucktays for Pusher Machine.
CARPENTER FRMN.	1	
CARPENTERS	4	PAINTERS: PAINTERS: Painting first coat on battery basement. Painting conveyor HF-1 bents.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	BOILERMAKERS: Fitting and welding handrailing on collecting tanks. and collecting main walkways.
ELECTRICIANS	26	
IRONWORKER FRMN.	5	PIPEFITTERS: Installing wagner brakes on Door Lifting machine. Installing water, steam and air piping at battery. Erecting blast furnace gas main. Packing glands on Tar Transfer pumps. Fabricating and installing water, steam and air piping for flushing liquor piping.
IRONWORKERS	16	
L FOREMEN	1	Continued next page
L. AERS	18	
MASON TENDERS	7	ERECTING ENGINEER
MILLWRIGHTS	9	
OPERATING ENGRS.	3	
FIREMEN	2	
OILERS	2	
PAINTERS	7	
PIPEFITTER FRMN.	5	
PIPEFITTERS	27	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	168	

SUB-CONTRACTORS

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



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 372

CONTRACT #1935-Wairton Steel Co. DAY Thursday DATE February 11, 1954

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		DEAR SIR:- <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Connecting Door Lifting machine wiring. Installing conduits and pulling wire for Larry Car. Installing conduits and pulling wire for power and lights for Battery #3, By Products and Coke Handling. <u>CONCRETE</u> 1.5 C.Y. Today 4,300.5 C.Y. Todate <u>NOTE</u>: Commenced pushing coke from oven #2 at 9:45 AM. Ovens on 24 hour coking time. The average horizontal flue temperature today is 2,127° F.
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.		
IRON WORKERS		
LEAD FOREMEN		
MASTERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		12773 <i>Belhwaite</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
T. F. Scholes, Inc.	12	Laying north and yard track and ballasting same.
Johns-Manville Co.	9	Sheeting Boom Shed.
Phillip Carey Co.	5	Insulating 20" fuel gas main to battery, steam piping on top of battery and steam piping under reversing room.

 ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
 DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LE

TRACT #1935-Weirton Steel Co. DAY Friday

DATE February 12, 1954

TEMPERATURE 8 A.M. 35 12 M. 42 4 P.M. 46 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 168

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	<u>LABORERS:</u> Tending bricklayers and helping carpenters. Cleaning off bench floors. General yard clean up. Leveling slag fill at quenching track. Excavating at ties to move yard track over.
CHIEF CLERK		
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	1 <u>CARPENTERS:</u> Forming misc. floor openings around chutes and screens in Screening Station. Build scaffolds for bricklayers at pinion walls. Stripping forms from around pipe in Quenching Station.
BOILERMAKER FRMN.	1	
BOILERMAKERS	3	
BRICKLAYER FRMN.	1	
BRICKLAYERS	10	<u>MILLWRIGHTS:</u> Training screw drive mechanism on Larry Car. Installing belt scrapers and flop gates in Screening Station.
BRICKLAYER APPRS.	2	
CARPENTER FRMN.	1	
CARPENTERS	4	<u>BRICKLAYERS:</u> Caulking rope around glazed tile on pusher side regenerator bulkheads. Pointing sleeves on air and waste heat reversing valves. Bricking in door jamb on switchboard room and north end Storage room.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	
ELECTRICIANS	25	
IRONWORKER FRMN.	5	<u>IRONWORKERS:</u> Adjusting spring tensions on buckstays. Erecting chutes, castings and wear bars in Screening Station. Erecting doors on Function House. Fitting and welding handrails in Screening Station. Making alterations to Larry Car bumpers. Welding handrails on Larry Car. Installing gage guard around take up pulley on conveyor BF-1. Erected sheeting girts on Coke Wharf extension.
IRONWORKERS	16	
1 R FOREMEN	1	
1 RERS	18	
MASON TENDERS	7	
MILLWRIGHTS	9	
OPERATING ENGRS.	3	
FIREMEN		<u>BOILERMAKERS:</u> Fitting 12" pipe inserts regulating valves on air and waste heat reversing valves to blast furnace main at battery.
OILERS	2	
PAINTERS	7	
PIPEFITTER FRMN.	5	<u>PAINTERS:</u> Painting first coat on battery basement. Painting F.L. Decante tank.
PIPEFITTERS	27	
WATCHMEN		
Timekeeper	1	<u>PIPEFITTERS:</u> Installing wagner brakes on Door Lifting Machine. Installing water, steam and air piping at battery. Erecting blast furnace gas main. Packing glands on Tar Transfer pumps. Installing tar, steam, air and steam traps for flushing liquor system. Installing Farval lubricating system on Larry Car.
Elect. Appr.	1	
OPERATORS	3	
TOTALS	168	Continued next page

SUB-CONTRACTORS

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



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 373

TRACT ~~#1935~~ Weirton Steel Co. DAY Friday DATE February 12, 1954

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 1 2 FOREMEN L ERS MASON TENDERS MILLWRIGHTS OPERATING ENGRS. FIREMEN OILERS PAINTERS PIPEFITTER FRMN. PIPEFITTERS WATCHMEN OPERATORS		DEAR SIR:- <u>PIPEFITTERS</u>: Installing grease piping on troughing and return idlers. Piping up air compressor on Door Lifting machine. <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Connecting Door Lifting machine wiring. Installing conduits and pulling wire for Larry Car. Installing conduits and pulling wire for power and lights for Battery #8, By Products and Coke Handling. <u>CONCRETE</u>: None Today 4,300.5 C.Y. Today <u>Note</u>: The average horizontal flue temperature today is 2,150° F. Ovens on 24 hour coking time.
TOTALS		13923 <i>B. J. Bushalter</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
T. F. Scholes, Inc. Johns-Manville Co. Phillip Carey Co.	11 9 5	Laying notht and yard track and ballasting same. Sheeting Boom Shed. Insulating 20" fuel gas main to battery, steam piping on top of battery and steam piping under reversing room.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 376

CONTRACT #1935-Weirton Steel Co. DAY Monday

DATE: February 15, 1954

TEMPERATURE 8 A.M. 40 12 M. 58 4 P.M. 65 WEATHER Fair TOTAL NUMBER OF MEN WORKING 148

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK		<u>LABORERS:</u> Tending bricklayers and helping carpenters. Cleaning off bench
PAYROLL DEPT.	3	floors. General yard clean up. Removing hearth brick from pusher track.
MATERIAL DEPT.	2	Stocking brick for reversing room.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	0	<u>CARPENTERS:</u> Forming misc. floor openings around chutes and screens in
BOILERMAKERS	2	Screening Station. Build scaffolds for bricklayers. Stripping forms
BRICKLAYER FRMN.	1	from around pipe in quenching station. Setting doors on north end enclosure
BRICKLAYERS	2	
BRICKLAYER APPRS.	2	<u>MILLWRIGHTS:</u> Training screw drive mechanism on Larry Car. Rigging and
CARPENTER FRMN.	1	setting counter weights for boom conveyor B.F.-2 in boom shed.
CARPENTERS	4	
CEMENT FINISHERS		<u>BRICKLAYERS:</u> Bricking in door jamb on north end storage room. Refacing
ELECTRICIAN FRMN.	4	pinion walls.
ELECTRICIANS	26	
IRONWORKER FRMN.	4	<u>IRONWORKERS:</u> Welding screens in larry car hoppers. Adjusting spring
IRONWORKERS	10	tensions in buckstays. Erecting chutes, castings and wear bars in
LA' FOREMEN	1	Screening Station. Erecting doors on Junction House. Installing cage
L. IRS	21	guard around counter weights on car haul engine. Erected sheeting girts
MASON TENDERS	4	on coke wharf extension. Jacking in P.S. buckstays at alley floor to
MILLWRIGHTS	7	bear against brick. Fitting doors on boom shed. Fitting and welding
OPERATING ENGRS.	3	handrails around headchute on B.F.-1 conveyor. Placing transite sheets
FIREMEN		on coke wharf extension.
OILERS	2	
PAINTERS	6	<u>BOILERMAKERS:</u> Fitting 12" pipe inserts regulating valves on air and
PIPEFITTER FRMN.	5	waste heat reversing valves to blast furnace main at battery.
PIPEFITTERS	27	
WATCHMEN		<u>PAINTERS:</u> Painting first coat on battery basement. Painting F.L. decanter
Timekeeper	1	tank.
OPERATORS	3	<u>PIPEFITTERS:</u> Installing Wagner brakes on Door Lifting Machine. Installing
TOTALS	148	water, steam and air piping at battery. Erecting blast furnace gas main. Packing glands on Tar Transfer pumps. Installing tar, steam, air and steam traps for flushing liquor system. Installing Farval lubrication system on

(Continued next sheet)

SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
 DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 376

TRACT #1935-Weirton Steel Co. DAY Monday DATE February 15, 1954

TEMPERATURE 8 A.M. 12 M 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 148

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		Mr. C.W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER		DEAR SIR:-
ENGINEERING CORPS		PIPEFITTERS (cont'd): Larry Car. Installing Wagner brakes on Larry Car.
OFFICE MANAGER		PIPEFITTERS: Installing grease piping on troughing and return idlers. Piping up air compressor on Door Lifting Machine.
CHIEF CLERK		ELECTRICIANS: Maintaining temporary lights and power. Connecting Door Lifting Machine wiring and testing. Installing conduits and pulling wire for Larry Car. Installing conduits and pulling wire for power and lights for Battery #8, by-products and coke handling. Installing conduits on Door Elevator Cleaning Machine.
PAYROLL DEPT.		CONCRETE: None today
MATERIAL DEPT.		4,300.5 C.Y. to date
MASTER MECHANIC		NOTE: The average horizontal flue temperature today is 2,170° F. Ovens are on 22 hrs - 17 min. net coking time.
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.		
ELECTRICIANS		
IRONWORKER FRMN.		
IRONWORKERS		
FOREMEN		
ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

B. J. Burkhardt
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Co.	5	Sheeting boom shed.
Philip Carey Co.	5	Insulating 20" fuel gas main to battery, steam piping on top of battery and steam piping under reversing room.
F. Scholes Inc.	10	Laying north end yard track and ballasting same.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 377

TRACT #1935-Weirton Steel Co. DAY Tuesday

DATE February 16, 1954

TEMPERATURE 8 A.M. 40 12 M. 58 4 P.M. 66 WEATHER Fair TOTAL NUMBER OF MEN WORKING 142

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK	1	<u>LABORERS</u> : Tending bricklayers and helping carpenters. Cleaning off buckstays at bench floor. General yard cleaning up. Stocking brick for reversing room. Cleaning debris in conv. B.F.-1. Grouted decanter tank edges.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	<u>CARPENTERS</u> : Building scaffolds for bricklayers. Stripping forms from around piping in quenching station. Setting doors on north end enclosure. Cleaning tar piper around columns and walls in battery basement.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	<u>MILLWRIGHTS</u> : Training screw drive mechanism on Larry Car. Installing belts, and pulleys on conv. 2A. Preparing to install new reducer and motor on conveyor #6.
BOILERMAKERS	1	
BRICKLAYER FRMN.	1	<u>BRICKLAYERS</u> : Bricking in door jamb on north end storage room. Refacing pinion walls.
BRICKLAYERS	2	
BRICKLAYER APPRS.	2	<u>IRONWORKERS</u> : Making alterations to beams supporting boom sheaves on conveyor B.F.-2. Sheeting shelter over conveyor #6, take up pulley at coke wharf. Making alterations to operator's cab in screening station. Fitting and welding handrail on stairways to conveyor B.F.-1. Fabricating supports for boom hoist in screening station. Making alterations to chute from conveyor 2A to #3 conveyor. Making alterations to drive support at head end of conveyor #6. Installing skirtboards on conveyor #4. Adjusting battery tie rod springs. Jacking C.S. buckstays flush against brick at alley bench.
CARPENTER FRMN.	1	
CARPENTERS	2	<u>BOILERMAKERS</u> : Fitting 12" pipe inserts regulating valves on air and waste heat reversing valves to blast furnace gas main at battery.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	<u>PAINTERS</u> : Painting first coat on battery basement. Painting F.L. decanter tank.
ELECTRICIANS	26	
IRONWORKER FRMN.	4	CONTINUED NEXT SHEET
IRONWORKERS	11	
L 9 FOREMEN	1	B. J. [Signature] ERECTING ENGINEER
L 1ERS	22	
MASON TENDERS	4	TOTALS 142
MILLWRIGHTS	7	
OPERATING ENGRS.	0	SUB-CONTRACTORS
FIREMEN	0	
OILERS	0	NAME OF FIRM OR COMPANY
PAINTERS	5	
PIPEFITTER FRMN.	5	NO. OF MEN
PIPEFITTERS	27	
WATCHMEN		DESCRIPTION OF WORK IN PROGRESS
Timekeeper	1	
OPERATORS	3	



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 377

TRACT #1935-Weirton Stl. Co. DAY Tuesday DATE Feb. 16, 1954

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 142

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		Mr. C. W. Dillman, Genl. Supt. of Constr.:
FIELD ENGINEER		DEAR SIR:-
ENGINEERING CORPS		<u>PIPEFITTERS</u> : Installing Wagner brakes on Door Lifting Machine. Install-
OFFICE MANAGER		ing water, steam and air piping at battery. Erecting blast furnace gas
CHIEF CLERK		main. Installing tar, steam, air and steam traps for flushing liquor
PAYROLL DEPT.		system. Installing Farval lubrication system on Larry car. Installing
MATERIAL DEPT.		wagner brakes on Larry Car. Installing grease piping on troughing and
MASTER MECHANIC		return idlers.
BOILERMAKER FRMN.		
BOILERMAKERS		<u>ELECTRICIANS</u> : Maintaining temporary lights and power. Connecting
BRICKLAYER FRMN.		Door lifting machine wiring and testing. Installing conduits and pulling
BRICKLAYERS		wire for Larry Car. Installing conduits and pulling wire for power and
BRICKLAYER APPRS.		lights for battery #8, by-products and coke handling. Installing
CARPENTER FRMN.		conduits on door elevator cleaning machine.
CARPENTERS		
CEMENT FINISHERS		<u>CONCRETE</u> : none today
ELECTRICIAN FRMN.		4,300.5 C.Y. to date
ELECTRICIANS		
IRONWORKER FRMN.		<u>NOTE</u> : The average horizontal flue temperature today is 2,230°F. Ovens
IRONWORKERS		are on 22 hrs. - 17 min. net cooking time.
L FOREMEN		
L ERS		
MASON TENDERS		Johns-Manville
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

B. J. Zwick
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Co.	5	Sheeting boom shed.
Philip Carey Co.	5	Insulating 20" fuel gas main to battery, steam piping on top of battery and steam piping under reversing room.
T F. Scholes, Inc.	10	Laying north end yard track and ballasting same.
val Corp.	1	Marking up Larry Car for lubricating system.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

DAILY LETTER NO.	378
S.R.F.	
Feb. 19K 1954	
S.I.K.	
TOTAL NUMBER OF MEN WORKING	150
PROGRESS	F.J.W.

DATE Feb. 19 1956

TOTAL	NUMBER OF MEN WORKING	150
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OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS	F.J.W.	
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.		
FIELD ENGINEER	1			
ENGINEERING CORPS	3	DEAR SIR:-		
OFFICE MANAGER	1	<u>LABORERS:</u> Tending bricklayers and helping carpenters, Cleaning off buckstays at bench floor. General yard clean up. Grouted decanter tank edge.		
CHIEF CLERK		Loading and hauling hearth brick to dump.		
PAYROLL DEPT.	3			
MATERIAL DEPT.	2			
MASTER MECHANIC	1	<u>CARPENTERS:</u> Building scaffolds for bricklayers. Cleaning tar paper around columns and walls in battery basement. Building work benches for painters. Rubbing down pump bases in F.L. pumpchouse.		
BOILERMAKER FRMN.	1			
BOILERMAKERS	1			
BRICKLAYER FRMN.	1			
BRICKLAYERS	2	<u>MILLWRIGHTS:</u> Installing new reducer and motor on conv. #6. Aligning motor reducer and belts on furnace screens in screening station.		
BRICKLAYER APPRS.	2			
CARPENTER FRMN.	1	<u>BRICKLAYERS:</u> Bricking in door jamb on north end storage room. Refacing pinion walls.		
CARPENTERS	2			
CEMENT FINISHERS				
ELECTRICIAN FRMN.	4	<u>IRONWORKERS:</u> Making alterations to operator's cab in screening station. Fabricating supports for boom hoist in screening station. Making alterations to drive support at head end of conveyor #6. Adjusting battery tie rod springs. Jacking C.S. buckstays flush against brick at alley. Making alterations to doors on boom shed.		
ELECTRICIANS	26			
IRONWORKER FRMN.	4			
IRONWORKERS	11			
1 FOREMEN	1			
1 AERS	22			
MASON TENDERS	4	<u>BOILERMAKERS:</u> Fitting 12" pipe inserts regulating valves on air and waste heat reversing valves to blast furnace gas main at battery.		
MILLWRIGHTS	7			
OPERATING ENGRS.	3	<u>PAINTERS:</u> Painting first coat on battery basement.		
FIREMEN				
OILERS	2			
PAINTERS	9	<u>PIPEFITTERS:</u> Installing Wagner brakes on Door Lifting Machine. Installing water, steam and air piping at battery. Erecting blast furnace gas main. Installing tar, steam, air and steam traps for flushing liquor system. Installing Farval lubrication system on larry car. Installing Wagner brakes on Larry car. Installing grease piping on troughing and return idlers.		
PIPEFITTER FRMN.	5			
PIPEFITTERS	26			
WATCHMEN				
Timekeeper	1			
OPERATORS	3			
TOTALS	150	CONTINUED NEXT PAGE.		

SUB-CONTRACTORS

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



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 378

TRACT #1935-Weirton Steel Co. DAY Wednesday DATE Feb. 17, 1954

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 150

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER		DEAR SIR:-
ENGINEERING CORPS		<u>ELECTRICIANS:</u> Maintaining temporary lights and power. Connecting
OFFICE MANAGER		Door lifting machine wiring and testing. Installing conduits and pulling
CHIEF CLERK		wire for Larry Car. Installing conduits and pulling wire for power and
PAYROLL DEPT.		lights for battery #8, by-products and coke handling. Connecting power
MATERIAL DEPT.		to new motor on conveyor #6.
MASTER MECHANIC		<u>CONCRETE:</u> none today
BOILERMAKER FRMN.		4,300.5 C.Y. to date
BOILERMAKERS		
BRICKLAYER FRMN.		<u>NOTE:</u> The average horizontal flue temperature today is 2,230°F.
BRICKLAYERS		Ovens are on 22 hours - 17 minutes net coking time.
BRICKLAYER APPRS.		
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.		
ELECTRICIANS		
IRONWORKER FRMN.		
IF WORKERS		
L FOREMEN		
ERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		13723 <i>[Signature]</i> ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville	5	Sheeting boom shed .
Philip Carey Co.	5	Insulating 20" fuel gas main to battery, steam piping on top of battery and steam piping under reversing room.
. Scholes, Inc.	10	Completed north end yard track and ballasting same, also service and quenching tracks and moved off site.



DAILY WORK IN PROGRESS REPORT

~~DAILY LETTER~~

INTRACT #1935-Weirton Steel Co. DAY Thursday DATE February 18, 1954

TEMPERATURE 8 A.M. 40 12 M. 50 4 P.M. 54 WEATHER Fair TOTAL NUMBER OF MEN WORKING 143

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS	DATE	TIME	INITIALS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.			
FIELD ENGINEER	1				
ENGINEERING CORPS	3				
OFFICE MANAGER	1	DEAR SIR:-			
CHIEF CLERK		<u>LABORERS:</u> Tending bricklayers and helping carpenters, cleaning off buck-			
PAYROLL DEPT.	3	stays at bench floor. General yard clean up. Concreted floor in boom			
MATERIAL DEPT.	2	shed. Stripping floor forms from junction house. Grading quench. track.			
MASTER MECHANIC	1				
BOILERMAKER FRMN.	1	<u>CARPENTERS:</u> Building scaffolds for bricklayers. Finishing concrete floors			
BOILERMAKERS	1	in boom shed. Cutting planks for pipefitters to scaffold.			
BRICKLAYER FRMN.	1				
BRICKLAYERS	2	<u>MILLWRIGHTS:</u> Aligning screw drive on larry car. Adjusting mechanism on			
BRICKLAYER APPRS.	2	door lifting machine. Rigging cable on car haul.			
CARPENTER FRMN.	1				
CARPENTERS	2	<u>BRICKLAYERS:</u> Refacing pinion walls. Extending brick wall on rev. room to			
CEMENT FINISHERS		bench floor.			
ELECTRICIAN FRMN.	4				
ELECTRICIANS	25	<u>IRONWORKERS:</u> Fitting and welding handrailing in screening station.			
IRONWORKER FRMN.	4	Fabricating supports for car haul shed and boom hoist. Making alterations			
IRONWORKERS	11	to operators cab. Tightening bolts on pusher track. Installing heat			
L' OR FOREMEN	1	shield on pusher ram. Loading outscrap iron from screening station.			
L'ERS	22	Jacking back C.S. buckstays against brick at alley level.			
M. TENDERS	4				
MILLWRIGHTS	7	<u>BOILERMAKERS:</u> Fitting 12" pipe inserts regulating valves on air and waste			
OPERATING ENGRS.	3	heat reversing valves to blast furnace gas main at battery.			
FIREMEN					
OILERS	2	<u>PAINTERS:</u> Painting offtake main bridge, F.L. collecting tank and walkways,			
PAINTERS	8	piping at collecting tanks, suction main and supports and boom shed steel.			
PIPEFITTER FRMN.	5				
PIPEFITTERS	19	<u>PIPEFITTERS:</u> Installing Wagner brakes on Door Lifting Machine. Install-			
WATCHMEN		ing water, steam and air piping at battery. Erecting blast furnace gas			
Timekeeper	1	main. Installing tar, steam, air and steam traps for flushing liquor			
OPERATORS	3	system. Installing Farval lubrication system on larry car. Installing			
		Wagner brakes on Larry Car. Installing grease piping on troughing and			
		return idlers.			
TOTALS	141				

CONTINUED NEXT PAGE.

13.7.23 *[Signature]*
ERECTING ENGINEER

SUB-CONTRACTORS

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 379

CONTRACT #1935-Weirton Steel Co. DAY Thursday DATE February 18, 1954

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 141

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER		
ENGINEERING CORPS		DEAR SIR:-
OFFICE MANAGER		ELECTRICIANS: Maintaining temporary lights and power. Connecting Door
CHIEF CLERK		Lifting Machine wiring and testing. Installing conduits and pulling wire
PAYROLL DEPT.		for Larry Car. Installing conduits and pulling wire for power and
MATERIAL DEPT.		lights for battery #8, by-products and coke handling.
MASTER MECHANIC		
BOILERMAKER FRMN.		CONCRETE: 7.0 C.Y. today
BOILERMAKERS		4,300.5 C.Y. previously
BRICKLAYER FRMN.		4,307.5 C.Y. to date
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.		NOTE: The average horizontal flue temperature today is 2,250° F.
ELECTRICIANS		Ovens are on 22 hours - 17 minutes net coking time.
IRONWORKER FRMN.		
IRONWORKERS		
LASSER FOREMEN		
L. ERS		
MA TENDERS		
ILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

B. J. Bertha
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville	5	Sheeting boom shed.
Philip Carey Co.	5	Insulating 20" fuel gas main to battery, and tar collecting tanks.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

100.D.	
S F	
	DATE

TRACT #1935-Weirton Steel Company DAY Friday

DATE February 19, 1954

T. TEMPERATURE 8 A.M. 38 12 M 52 4 P.M. 60 WEATHER Fair TOTAL NUMBER OF MEN WORKING 140

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	DEAR SIR:-
CHIEF CLERK	2	<u>LABORERS</u> : Tending bricklayers and helping carpenters, cleaning off buckstays at bench floor. General yard clean up. Stripping floor forms from junction house. Grading quenching station track.
PAYROLL DEPT.	2	
MATERIAL DEPT.	1	<u>CARPENTERS</u> : Glazing sash in boom shed operator's cab. Building scaffold for pipefitters. Finishing concrete on P.S. and C.S. benches at south end.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	1	<u>MILLWRIGHTS</u> : Aligning screw drive on larry car. Adjusting mechanism on door lifting machine. Grinding operating arms on air and waste heat reversing valves that bind.
BRICKLAYER FRMN.	2	
BRICKLAYERS	2	
BRICKLAYER APPRS.	1	<u>BRICKLAYERS</u> : Refacing pinion walls. Extending brick wall on reversing room to bench floor.
CARPENTER FRMN.	2	
CARPENTERS	4	
CEMENT FINISHERS	26	<u>IRONWORKERS</u> : Fitting and welding handrailings in Screening Station. Fabricating supports for car haul shed and boom hoist. Making alterations to operator's cab. Tightening bolts on pusher track. Installing heat shield on pusher ram. Loading out scrap iron from screening station. Jacking back C.S. buckstays against brick at alley level. Adjusting tension on buckstay springs. Setting supports for Door Service Racks.
ELECTRICIAN FRMN.	1	
ELECTRICIANS	10	
IRONWORKER FRMN.	1	
IRONWORKERS	21	
1 FOREMEN	4	
L. ERS	7	
MASON TENDERS	3	<u>BOILERMAKERS</u> : Fitting 12" pipe inserts regulating valves on air and waste heat reversing valves to blast furnace gas main at battery. Welding leaks on F.L. decanter tank.
MILLWRIGHTS	2	
OPERATING ENGRS.	8	
FIREMEN	5	<u>PAINTERS</u> : Painting suction main and supports, boom shed steel and F.G. detarrer handrailing.
OILERS	19	
PAINTERS	1	<u>PIPEFITTERS</u> : Installing Wagner brakes on Door Lifting Machine. Installing steam piping at battery. Erecting blast furnace gas main. Installing steam traps for flushing liquor system. Installing Farval lubrication system on Larry Car. Installing Wagner brakes on Larry Car. Installing unit heaters in junction house.
PIPEFITTER FRMN.	3	
PIPEFITTERS		
WATCHMEN		
Timekeeper		
OPERATORS		
TOTALS	140	CONTINUED NEXT PAGE.

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

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 380

TRACT #1935-Weirton Steel Company DAY Friday DATE February 19, 1954

TEMPERATURE 8 A.M. 12 M 4 P.M. WEATHER TOTAL NUMBER OF MEN WORKING 140

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER		Mr. C. W. Dillman, Genl. Supt. of Construction
FIELD ENGINEER		
ENGINEERING CORPS		DEAR SIR:-
OFFICE MANAGER		
CHIEF CLERK		ELECTRICIANS: Maintaining temporary light and power. Connecting Door
PAYROLL DEPT.		Lifting Machine wiring and testing. Installing conduits and pulling wire
MATERIAL DEPT.		for Larry Car. Installing conduits and pulling wire for power and
MASTER MECHANIC		lights for battery #8, and coke handling. Installing conduits and wiring
BOILERMAKER FRMN.		on door cleaning machine.
BOILERMAKERS		
BRICKLAYER FRMN.		CONCRETE: None Today
BRICKLAYERS		4,307.5 C.Y. to date
BRICKLAYER APPRS.		
CARPENTER FRMN.		
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.		
ELECTRICIANS		
IRONWORKER FRMN.		NOTE: The average horizontal flue temperature today is 2,280°F.
IRONWORKERS		Ovens are on 20 hours 20 minutes net coking time.
LEAD FOREMEN		
LEADERS		
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.		
PIPEFITTERS		
WATCHMEN		
OPERATORS		
TOTALS		

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Johns-Manville Co.	5	Sheeting boom shed.
Philip Carey Co.	5	Insulating 20" fuel gas main to battery, tar collecting tanks and tar piping.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 383

TRACT #1935-Weirton Steel Co.

DAY Monday

DATE

February 22, 1954

TEMPERATURE 8 A.M. 35

12 M. 45

4 P.M. 48

WEATHER Cloudy

TOTAL NUMBER OF MEN WORKING 124

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK		LABORERS: Tending bricklayers and helping carpenters, cleaning off buck-stays at bench floor. General yard clean up. Stripping floor forms from junction house. Grading quenching station track. Cleaning up debris at screening station. Grouted door service rack seats.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	CARPENTERS: Glazing sash in boom shed operator's cab. Forming misc. floor openings in screening station.
MASTER MECHANIC	1	
BOILERMAKER FRMN.		MILLWRIGHTS: Aligning travel drive on larry car. Grinding operating arms on air and waste heat reversing valves that bind.
BOILERMAKERS		
BRICKLAYER FRMN.	1	BRICKLAYERS: Refacing pinion walls.
BRICKLAYERS	1	
BRICKLAYER APPRS.		IRONWORKERS: Fitting and welding handrails in scr. sta. Fab. supports for car haul shed and boom hoist. Tightening bolts on pusher track. Install. heat shield on pusher ram. Loading out scrap iron from scr. sta. Setting supports for Door Service Racks. Shimming up larry rails.
CARPENTER FRMN.	1	
CARPENTERS	2	PAINTERS: Painting suction main and supports, boom shed steel. Painting chutes and scalping screens in screening station.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	PIPEFITTERS: Installing steam piping at batt. Erect blast furnace gas main. Install steam traps for slushing liquor system. Install Farval lubrication system on Larry Car. Install Wagner brakes on Larry Car. Remove heating up blower from battery basement.
ELECTRICIANS	22	
IRONWORKER FRMN.	3	ELECTRICIANS: Maintaining temporary light and power. Connect door lifting machine wiring and testing. Install conduits and pulling wire for Larry Car. Installing conduits and pulling wire for power and lights for battery #8 and coke handling. Install conduits and wiring on door cleaning machine. Install heating cable on impulse lines at governor house.
IRONWORKERS	6	
L & FOREMEN	1	CONCRETE: None today
L ERS	23	
VALVE TENDERS	3	NOTE: The average horizontal flue temperature today is 2,350° F. Ovens are on 19 hours 12 minutes net coking time.
MILLWRIGHTS	6	
OPERATING ENGRS.	2	B. J. Bushack ERECTING ENGINEER
FIREMEN		
OILERS	1	
PAINTERS	8	
PIPEFITTER FRMN.	5	
PIPEFITTERS	19	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	124	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Co.	7	Insulating 20" fuel gas main to battery, tar collecting tanks, tar piping and water piping under P.S. bench.
Johns-Manville Co.	0	Completed sheeting boom shed and left site 2-19-54 temporarily until scr. sta. alts. are completed.
Farval	1	Farval System on larry car.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

TRACT #1935-Weirton Steel Co. DAY Tuesday

DATE February 22, 1954

TEMPERATURE 8 A.M. 36 12 M. 40 4 P.M. 45 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 124

DAILY LETTER NO.	384
S.B.F.	1954
H.K.M.	
S.H.K.	
H.O.C.	
J.D.V.	
E.J.W.	

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	LABORERS: Tending bricklayers and helping carpenters, general yard clean-
CHIEF CLERK		up, stripping floor forms from junction house. Grading quenching station
PAYROLL DEPT.	3	track. Cleaning up debris at scr. sta. Grounted door service rack seats.
MATERIAL DEPT.	2	
MASTER MECHANIC	1	CARPENTERS: Forming misc. floor openings in scr. sta. Building scaffold
BOILERMAKER FRMN.		for pipefitters.
BOILERMAKERS		MILLWRIGHTS: Aligning travel drive on larry car. Installing guards on door
BRICKLAYER FRMN.	1	lifting machine. Connecting coupling on coke guide. Installing belt on
BRICKLAYERS	1	conveyor 2A.
BRICKLAYER APPRS.		BRICKLAYERS: Refacing pinion walls.
CARPENTER FRMN.	1	
CARPENTERS	2	IRONWORKERS: Fab. supports for carhaul shed and boom hoist. Installing
CEMENT FINISHERS		heat shield on pusher ram. Placing mesh for floors in scr. sta. Loading
ELECTRICIAN FRMN.	4	out Lorain Truck Crane. Welding toe plates on C.S. alley walkway.
ELECTRICIANS	22	PAINTERS: Painting chutes and scalping screens in screening station.
IRONWORKER FRMN.	3	Painting gas main pipe.
IRONWORKERS	6	
FOREMEN	1	PIPEFITTERS: Installing water piping at batt. Install steam traps for
ERS	23	flushing liquor system. Install Farval lubrication system on Larry Car.
MASON TENDERS	3	Install Wagner brakes on Larry Car. Remove heating up blower from batt.
MILLWRIGHTS	6	basement. Erecting 48" B.F. gas main.
OPERATING ENGRS.	2	ELECTRICIANS: Maintaining temporary light and power. Connect door lift-
FIREMEN		ing machine wiring and testing. Install conduits and pulling wire for
OILERS	2	Larry Car. Installing conduits and pulling wire for power and lights for
PAINTERS	8	battery #8 and coke handling. Install conduits and wiring on door clean-
PIPEFITTER FRMN.	5	ing machine. Install heating cable on impulse lines at governor house.
PIPEFITTERS	19	
WATCHMEN		CONCRETE: None today
Timekeeper	1	4,307.5 C.Y. to date
OPERATORS	3	NOTE: The average horizontal flue temperature today is 2,325°F. Ovens
		are on 19 hours 12 minutes net coking time.
TOTALS	117	

B.J. Berhalter, ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Co.	7	Insulating 20" fuel gas main to battery, tar collect-
		ing tanks, tar piping and water piping under P.S.
		bench.
Farval Corp.	1	Farval system on larry car.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 385

TRACT #1935-Weirton Steel Co. DAY Wednesday DATE February 24, 1954

TEMPERATURE 8 A.M. 36 12 M. 42 4 P.M. 48 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 107

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Genl. Supt. of Constr.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	DEAR SIR:-
OFFICE MANAGER	1	
CHIEF CLERK	1	LABORERS: Tending bricklayers and helping carpenters, general yard clean-up. Grading quenching station track. Cleaning up debris at scr. sta. Concreted floors in screening station.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	CARPENTERS: Forming misc. floor openings in scr. sta. Finishing concrete floors in screening station.
MASTER MECHANIC	1	
BOILERMAKER FRMN.		MILLWRIGHTS: Aligning travel drive on larry car. Installing guards on door lifting machine.
BOILERMAKERS		
BRICKLAYER FRMN.		BRICKLAYERS: Caulked sleeves on air and W.H. reversing valves.
BRICKLAYERS	1	
BRICKLAYER APPRS.		IRONWORKERS: Fab. and installing supports for car haul and boom hoist. Installing heat shield on pusher ram. Welding toe plates on C.S. alley walkway. Fab. new chute to increase capacity in scr. sta. Loading out scrap iron from screening station.
CARPENTER FRMN.	1	
CARPENTERS	2	PAINTERS: Painting chutes and motors in screening station. Painting handrailings in screening station.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	PIPEFITTERS: Installing water piping at battery. Installing steam traps for flushing liquor system. Installing Farval lubrication system on Larry Car. Erecting 48" B.F. gas main. Placing operating chains on valves in F.L. pump house. Preparing to install foam chambers on Benzol tank.
ELECTRICIANS	20	
IRONWORKER FRMN.	3	ELECTRICIANS: Maintain. temporary light and power. Testing door lifting machine. Testing larry car. Installing conduits and pulling wire for power and lights for batt. #8 and coke handling. Install conduits and wiring for door cleaning machine. Install. heating cable on Impulse lines at governor house.
IRONWORKERS	6	
R FOREMEN	1	CONCRETE: 4,307.5 C.Y. prev. 6.0 C.Y. today 4,313.5 C.Y. to date
L IERS	14	
MASON TENDERS	1	
MILLWRIGHTS	6	
OPERATING ENGRS.	1	
FIREMEN		
OILERS	1	
PAINTERS	8	
PIPEFITTER FRMN.	5	
PIPEFITTERS	17	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	107	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Philip Carey Co.	7	Insulating 20" fuel gas main to battery, tar collecting tanks, tar piping and water piping under P.S. bench.
Farval Corp.	1	Farval system on Larry Car.
E: The average horizontal flue temperature today is 2,338°F. Ovens are on 18 hours 26 minutes net coking time.		

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 386

CONTRACT #1935-Weirton Steel Co. DAY Thursday DATE February 25, 1954

TEMPERATURE 8 A.M. 35 12 M 42 4 P.M. 44 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 105

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r.
FIELD ENGINEER	0	
ENGINEERING CORPS	3	DEAR SIR:- LABORERS: Helping carpenters. General yard clean-up. Cleaning spilled coke from floors in Screening Station for carpenters to form.
OFFICE MANAGER	1	
CHIEF CLERK		CARPENTERS: Forming miscellaneous floor openings in Screening Station. Shoring 48" blast furnace valve for pipefitters at south end bench.
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	MILLWRIGHTS: Aligning screw feeder drive on Larry Car. Installing guards on Door Lifting Machine.
MASTER MECHANIC	1	
BOILERMAKER FRMN.		IRONWORKERS: Fabricating chute for discharge from main furnace screens to conveyor #2A. Installing heat shield on pusher machine ram. Making alterations to car haul shelter. Plumbing coke side columns. Welding toeplates on coke side walkway.
BOILERMAKERS		
BRICKLAYER FRMN.		PAINTERS: Painting steel on Screening Station. Painting 48" gas piping from Primary Coolers. Paint Door Lifting machine. Paint Larry Car.
BRICKLAYERS		
BRICKLAYER APPRS.		PIPEFITTERS: Erecting 48" blast furnace gas main. Installing steam tracer on 6" tar piping. Erecting 3" steam header to battery. Repairing broken farval lubricating lines on Door Lifting machine. Erecting permanent hangers for 2" condensate piping.
CARPENTER FRMN.	1	
CARPENTERS	2	ELECTRICIANS: Maintaining temporary power and lights. Connecting Door Cleaning machine wiring. Testing Door Lifting machine. Installing panel circuit breakers guard on Larry Car. Installing power for battery basement ventilating fan. Installing lighting and control wiring for coke handling handling.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	CONCRETE: None to day 4,513.5 G.Y. To date
ELECTRICIANS	19	
IRONWORKER FRMN.	3	The average horizontal flue temperature today is 2,345°F. Oven are on 17 hours and 45 minutes net coking time.
IRONWORKERS	6	
LABOR FOREMEN	1	ERECTING ENGINEER
LIARS	14	
MA TENDERS		
MILLWRIGHTS	7	
OPERATING ENGRS.	1	
FIREMEN		
OILERS	1	
PAINTERS	8	
PIPEFITTER FRMN.	5	
PIPEFITTERS	17	
WATCHMEN		
Elect. Appr.	1	
Timekeeper	1	
OPERATORS	3	
TOTALS	105	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	7	Insulating water and steam piping at battery. and 4" tar piping.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 238TRACT #1935-Weirton Steel Co. DAY FridayDATE February 26, 1964TEMPERATURE 8 A.M. 28 12 M 32 4 P.M. 38 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 107

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r.
FIELD ENGINEER	1	
ENGINEERING CORPS	3	
OFFICE MANAGER	1	
CHIEF CLERK		DEAR SIR:-
PAYROLL DEPT.	3	LABORERS: Helping carpenters. Concreted miscellaneous floor openings in Screening Station. Making general clean up on contract.
MATERIAL DEPT.	2	CARPENTERS: Forming misc. floor openings in Screening Station. Forming around 48" blast furnace main on south end bench floor. Building scaffolds for pipefitters.
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		MILLWRIGHTS: Installing misc. guards on Door Lifting machine. Installing belt on conveyor #2A in Screening Station.
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	IRONWORKERS: Installing heat shield on pusher machine ram. Fabricating and fitting handrails on Screening Station walkways. Fabricating new purlins for roof on Screening Station. Dismantling temporary chute in Screening Station. Placing mesh in Screening Station floors.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	4	
ELECTRICIANS	20	
IRONWORKER FRMN.	3	PAINTERS: Painting 2nd coat on battery basement.
IRONWORKERS	6	
FOREMEN	1	
LIERS	14	
MASON TENDERS		PIPEFITTERS: Erecting steam header to battery. Welding buckstraps on 48" blast furnace gas main. Installing farval lubricating system on Larry Car. Installing steam tracer on 6" tar line.
MILLWRIGHTS	7	
OPERATING ENGRS.	1	
FIREMEN		
OILERS	1	ELECTRICIANS: Maintaining temporary power and lights. Installing lighting and control wiring for Coke Handling. Connecting wiring on Door Cleaning machine. Completed testing and installing guards on circuit breaker board for Larry Car. Installing heating cable on impulse lines at governor house. Running power conduit for basement ventilating fan.
PAINTERS	8	
PIPEFITTER FRMN.	5	
PIPEFITTERS	18	
WATCHMEN		CONCRETE: 2.0 C.Y. To day 4,515.5 C.Y. To date
Timekeeper	1	
OPERATORS	3	The average horizontal flue temperature today is 2,364° F. Ovens are on 17 hours and 45 minutes net coking time.
TOTALS	107	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	7	Insulating 20" fuel gas main to battery. Water and steam piping at battery.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 391

TRACT #1935-Weirton Steel Co.

DAY Monday

DATE March 1, 1954

TEMPERATURE 8 A.M. 30

12 M. 42

4 P.M. 45

WEATHER Cloudy/windy

TOTAL NUMBER OF MEN WORKING 92

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u>: Helping carpenters. Cleaning up around Screening Station. Clean up walkways on battery. Cleaning battery basement floors. General yard clean up. <u>CARPENTERS</u>: Forming misc. floor openings in Screening Station. Crating misc. equipment (shop) for shipment. <u>MILLWRIGHTS</u>: Adjusting travel on Larry Car. Grinding connecting arms on air & waste heat rev. valves that are binding. <u>IRONWORKERS</u>: Erecting purlins on Screening Station roof which are in bad condition. Installing inspection doors on dust chutes in Junction House for B.F.-1 conveyor. <u>PAINTERS</u>: Spot painting pusher machine. Painting 2nd coat of cascade blue on battery basement. <u>PIPEFITTERS</u>: Installing farval lubricating system on Larry Car. Installing foamite piping and foam chambers on Benzol Storage tank. Installing grease piping on return idlers in Coke Handling. Installing steam traps on steam piping at battery and By Products. Erecting 48" valve on blast furnace main at battery. Erecting supports for flushing liquor pipe in By Products. <u>ELECTRICIANS</u>: Maintaining temporary power and lights. Installing battery light and power and light conduit. Installing equipment for heating cable impulse lines at governor house. Installing lighting conduit, power conduit and wiring in Coke Handling. <u>CONCRETE</u>: None today 4,313.5 C.Y. To date The average horizontal flue temperature today is 2,415° F. Ovens are on 17 hours and 45 minutes net coking time.
FIELD ENGINEER	1	
ENGINEERING CORPS	EX 1	
OFFICE MANAGER	1	
CHIEF CLERK		
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	
ELECTRICIANS	12	
IRONWORKER FRMN.	3	
IRONWORKERS	4	
IR FOREMEN	1	
ERS	14	
MASON TENDERS		
MILLWRIGHTS	7	
OPERATING ENGRS.	1	
FIREMEN		
OILERS	1	
PAINTERS	10	
PIPEFITTER FRMN.	4	
PIPEFITTERS	13	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	92	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	7	Insulating service water piping at Coke Wharf extension, water line and steam lines at battery.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 392

FACT #1935-Weirton Steel Co. DAY Tuesday

DATE March 2, 1954

TEMPERATURE 8 A.M. 30 12 M 45 4 P.M. 48 WEATHER Cloudy

TOTAL NUMBER OF MEN WORKING 88

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u>: Helping carpenters. Mixing and concreting misc. floor openings in Screening Station. Stripping forms from Screening Station floors. Started cutting bench floor above battery #8 reversing room to install 4 ply waterproofing to prevent leaks. General yard clean up. <u>CARPENTERS</u>: Forming opening around 48" blast furnace main at south end bench floor. Forming misc. floor openings in Screening Station. <u>MILLWRIGHTS</u>: Aligning motor and reducer on conveyor #2A. Grinding connecting arms on air & waste heat reversing valves that bind. Adjusting boots on Larry Car hoppers. <u>IRONWORKERS</u>: Loading out misc. equipment. Placing reinf. mesh in Screening Station floors. Raising operators cab clear customers coke cars at Screening Station. Fabricating new purlins for Screening Station roof that are in bad condition. <u>PAINTERS</u>: Painting 2nd coat of cascade blue on battery basement. Painting door service racks. <u>PIPEFITTERS</u>: Placing grease in farval lubricating system on Larry Car. Fabricating foamite piping for benzol storage tank. Installing grease piping on return idlers in Coke Handling. Erecting 48" blast furnace tie in at quenching station at south end of battery #1. Installing steam drains in By Products. <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Installing power and light conduit for Battery #8 and Coke Handling. Connecting Door Elevator Cleaning machine wiring. Stand by on Larry Car. Installing conduit heating cable for impulse lines at governor house. <u>CONCRETE</u>: None Today 4,313.6 C.Y. To date The average horizontal flue temperature today is 2,430° F. Ovens are on 17 hours and 28 minutes net coking time.
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	3	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	
ELECTRICIANS	13	
IRONWORKER FRMN.	2	
IRONWORKERS	5	
L FOREMEN	1	
L ERS	14	
MASON TENDERS		
MILLWRIGHTS	7	
OPERATING ENGRS.	1	
FIREMEN		
OILERS	1	
PAINTERS	8	
PIPEFITTER FRMN.	3	
PIPEFITTERS	14	
WATCHMEN		
OPERATORS	3	
TOTALS	88	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	5	Insulating service water piping at Coke Wharf extension. and steam piping under reversing room.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 385

TRACT #1935-Weirton Steel Co.

DAY Wednesday

DATE March 3, 1954

NATURE 8 A.M. 42 12 M. 30 4 P.M. 26 WEATHER Cold TOTAL NUMBER OF MEN WORKING 92

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u> : Mixing and concreting opening around 48" blast furnace main on south end bench floor. Cutting out concrete on bench floor above battery #8 reversing room to apply 4 ply waterproofing to prevent leaks. Mixing and concreting misc. floor openings in Screening Station. General yard clean up. <u>CARPENTERS</u> : Forming misc. floor openings in Screening Station. Glazing sash in Boom Shed operators' cab. <u>MILLWRIGHTS</u> : Adjusting latch hooks on Door Lifting machine extractor head. Installing regulator for blast furnace main at battery. Installing guards on conveyors B.F.-1 & 2 motor couplings. <u>IRONWORKERS</u> : Raising operators' cab at Screening Station to clear customers coke cars. Erecting new purlins on Screening Station roof to replace corroded purlins. Placing wire mesh in Screening Station floors. Loading out misc. equipment. <u>PAINTERS</u> : Painting 2nd coat of cascade blue on basement and trimming columns. Paint ascension pipe heat shields. <u>PIPEFITTERS</u> : Installing instrument in panel board in reversing room. Placing grease in Larry Car lubricating system. Fabricating foamite piping for Benzol Storage tank. Fabricating steam piping for unit heaters in Junction House. Fabricating 12" blast furnace dilution piping. Erecting 48" blast furnace tie-in at quenching station at south end of battery #1. <u>ELECTRICIANS</u> : Maintaining temporary lights and power. Door Lifting machine testing and stand by. Started to run conduit for blast furnace level indicator. Battery #8 grounding. Installing wiring for battery #8 power. Installing lighting and power wiring for Coke Handling. <u>CONCRETE</u> : 3.0 C.Y. Today 4,313.6 C.Y. To date
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	
ELECTRICIANS	13	
IRONWORKER FRMN.	3	
IRONWORKERS	6	
L FOREMEN	1	
L RS	14	
WAGON TENDERS		
MILLWRIGHTS	7	
OPERATING ENGRS.	1	
FIREMEN		
OILERS	1	
PAINTERS	10	
PIPEFITTER FRMN.	3	
PIPEFITTERS	14	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	92	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	5	Insulating service water piping at Coke Wharf ext., steam and water piping at battery.
The average horizontal flue temperature today is 2,440° F. Ovens are on 17 hours and 08 minutes net coking time.		

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 394

TRACT #1935-Weirton Steel Co.

DAY Thursday

DATE March 4, 1954

TEMPERATURE 8 A.M. 15

12 M 20

4 P.M. 22

WEATHER Cold/snowy

TOTAL NUMBER OF MEN WORKING 89

C.W.D.	
M.S.F.	
R.K.M.	
S.M.	
J.S.M.	
F.J.M.	

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS:</u> Mixed and concreted misc. floor openings in Screening Sta. Helping Carpenters. Cutting south end bench floor over battery #8 reversing room to waterproof. Loading and hauling debris. <u>CARPENTERS:</u> Replacing wood grids in Larry Car. Bracing misc. equipment on R. R. car for shipment. Making screeds for waterproofing bench floor over reversing room. <u>MILLWRIGHTS:</u> Adjusting door latch hooks on Door Lifting machine extract or head. Installing safety guards on conveyors B.F.-1 & 2 motor coupler. <u>IRONWORKERS:</u> Making alterations to conveyor B.F.-1 chute at tail end to receive coke without choking up. Fitting and welding handrailing in Screening Station. Loading out misc. equipment to ship. Installing number plates on coke side alleyway. Making alterations on platforms on pusher machine to clean oven doors. <u>PAINTERS:</u> Painting concrete walls and columns in battery basement. Painting Larry Car. <u>PIPEFITTERS:</u> Installing air piping at battery. Fabricating blast furnace gas dilution piping. Placing grease in farval system on Larry Car. Fabricating and installing steam piping to unit heaters in Junction House. Erecting 48" blast furnace tie-in. Installing traps and drains on 6" exhaust at F.L. Pumphouse. Installing tracer on 4" tar line. <u>ELECTRICIANS:</u> Maintaining temporary lights and power. Standing by on Larry Car for painters. Standing by and testing Door Lifting machine. Installing battery #8 lighting conduit. Installing conduit for blast furnace level indicator. Installing power and control wiring for Coke Handling. <u>CONCRETE:</u> 2.0 CY - Hand Mixed 4,318.6 CY To date
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	
ELECTRICIANS	13	
IRONWORKER FRMN.	3	
IRONWORKERS	6	
L FOREMEN	1	
L ERS	14	
MASON TENDERS		
MILLWRIGHTS	7	
OPERATING ENGRS.	1	
FIREMEN		
OILERS	1	
PAINTERS	10	
PIPEFITTER FRMN.	3	
PIPEFITTERS	12	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	89	

B. J. [Signature]
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
The average horizontal flue temperature today is 2,455° F. and the net coking time on ovens is 16 hours and 34 minutes. This concludes the daily notations on heating operations for Battery #6		
Phillip Carey Co.	7	Started to insulate steam piping in F.L. Pumphouse. Insulating steam and water lines at battery.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER	C.W.D.	495
	R.K.M.	
	R.D.C.	
	R.J.W.	

TRACT #1935-Weirton Steel Co. DAY Friday

DATE March 5, 1934

TEMPERATURE 8 A.M. 18 12 M. 20 4 P.M. 22 WEATHER Cloudy/cold TOTAL NUMBER OF MEN WORKING 91

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS:</u> Helping carpenters. Cutting concrete on south end bench floor over battery #8 reversing room to waterproof. Cleaning up around pump-house. Grading to concrete between pusher track and pusher side bench wall. Loading and hauling brick to Follansbee-Contract #1939. Cleaning walkways around battery. <u>CARPENTERS:</u> Placing transite heat shield on control panel on Door Lifting machine. Placing lumber block for counterweight stop at boom conv. B.F.-2. Placing lead flashing around door on operator's cab at Screening Sta. <u>MILLWRIGHTS:</u> Installing guards on conveyor B.F.-1 & 2 and car haul engine motor couplings. Adjusting blast furnace valves at battery. Adjusting boots on Larry Car hoppers. <u>IRONWORKERS:</u> Fabricating and installing extension to door extractor head platform on Pusher Machine. Fabricating and installing ladder and platform at south end of F.L. Collecting tank to adjust level indicator. Cutting reinforcing rods for contract #1939. Placing spare door in rack. Making alterations to spare door racks to properly seat experimental door. Welding toeplate on coke side alleyway. <u>PAINTERS:</u> Painting fuel gas regulator assemblies in battery basement. Completed painting Larry Car. Completed painting Door Lifting machine. <u>PIPEFITTERS:</u> Making repairs to sulphate heater at Follansbee. Erecting 48" blast furnace gas main tie-in. Installing tracer line on 4" tar line. Fabricating blast furnace dilution piping. Installing air piping at battery. Adjusting brakes on Larry Car. <u>ELECTRICIANS:</u> Maintaining temporary lights and power. Testing Door Lifting machine. Standing by on Larry Car for painters and millwrights. Connect wiring on door cleaning machine. Installing power and light conduit for battery and coke handling.
FIELD ENGINEER		
ENGINEERING CORPS	3	
OFFICE MANAGER	1	
CHIEF CLERK		
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	
ELECTRICIANS	13	
IRONWORKER FRMN.	3	
IRONWORKERS	6	
1 FOREMEN	1	
LERS	14	
MASON TENDERS		
MILLWRIGHTS	7	
OPERATING ENGRS.	1	
FIREMEN		
OILERS	1	
PAINTERS	10	
PIPEFITTER FRMN.	3	
PIPEFITTERS	12	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	91	

T.C. Dillman ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
<u>CONCRETE:</u> None to day 4,318.6 CY To date Phillip Carey Co.	7	Insulating steam lines, water lines and impulse lines at F.L. Pumphouse and battery.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 398

TRACT #1935-Wairton Steel Co. DAY Monday DATE March 4, 1954

TEMPERATURE 8 A.M. 30 12 M. 38 4 P.M. 42 WEATHER Fair TOTAL NUMBER OF MEN WORKING 81

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS:</u> Helping carpenters. Hauling debris from job site. Mixing and concreting step and landing at Screening Station, tie-in on coke wharf ext. conveyor bed. Finishing pusher track wall. <u>CARPENTERS:</u> Forming steps at Screening Station. Forming steam trap at F. L. Collecting Tank. Repairing sump at coke wharf. <u>MILLWRIGHTS:</u> Installing gong warning device on Larry Car. Adjusting pantograph chute on boom conveyor #2. <u>IRONWORKERS:</u> Realigning P & H crane to ship out. Fitting and welding handrailing on Screening station walks. Making alterations to chute in Screening station. Fabricating and erecting platform and ladder at south end of F.L. Collecting tank to adjust level controller. Welding toeplate on coke side alley walkway. <u>PAINTERS:</u> Trimming columns and painting pipe in battery basement. Painting Ammonia Liquor Storage tank. Painting Screening Station steel and chutes. <u>PIPEFITTERS:</u> Erecting foam chambers and piping on Benzol Storage tank. Completing air piping at battery. Changing askania pump in governor house. Installing unit heaters in Junction house. Fabricating 12" gas dilution piping. Welding joints on 48" blast furnace main. <u>ELECTRICIANS:</u> Maintaining temporary lights and power. Installing heating cables on impulse lines at governor house. Wiring Door Elevator Cleaning machine. Installing power wiring for battery and coke handling. Fabricating control boxes for blast furnace level indicator circuits. <u>CONCRETE:</u> 2.00 C.Y. today 4,320.6 C.Y. to date
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	1	
BRICKLAYER FRMN.	1	
BRICKLAYERS	1	
BRICKLAYER APPRS.	1	
CARPENTER FRMN.	2	
CARPENTERS	2	
CEMENT FINISHERS	3	
ELECTRICIAN FRMN.	13	
ELECTRICIANS	3	
IRONWORKER FRMN.	6	
IRONWORKERS	1	
L FOREMEN	11	
ERS	6	
JASON TENDERS	1	
MILLWRIGHTS	1	
OPERATING ENGRS.	1	
FIREMEN	1	
OILERS	9	
PAINTERS	2	
PIPEFITTER FRMN.	11	
PIPEFITTERS	1	
WATCHMEN	3	
Timekeeper	1	
OPERATORS	1	
TOTALS	81	

B. J. Bushnell
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	8	Insulating steam and exhaust lines in F.L. Pump-house, water piping at battery, steam piping top of battery.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 399

TRACT #1935-Weirton Steel Co. DAY Tuesday DATE March 29 1954

TEMPERATURE 8 A.M. 30 12 M 42 4 P.M. 48 WEATHER Fair

✓	S.R.F.	✓
TOTAL NUMBER OF MEN WORKING 85		
	S.D.C.	
	J.D.V.	
	E.J.W.	

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- LABORERS: Helping ca rpenters. Concreted drain slope between pusher wall and psusher side wall. Taking debris out of drain at coke wharf extens ion. Making general yard clean up.
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	2	CARPENTERS: Building "A" frame for pipefitters at benzol tank. Marking border base for painters in battery basement. Finishing concrete work between bench wall and pusher wall. Placing screeds for concrete on ba ttery #8 reversing room roof.
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	MILLWRIGHTS: Installing gong warning device on Larry Car. Adjusting pantograph chute on conveyor #BF-2.
BOILERMAKERS	1	
BRICKLAYER FRMN.	1	
BRICKLAYERS	1	
BRICKLAYER APPRS.	1	IRONWORKERS: Shipping out P & H crane. Making alterations to chutes in Screening Station. Installing number plates on battery. Placing wire mesh over battery #8 reversing room roof to concrete.
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS	3	
ELECTRICIAN FRMN.	13	PAINTERS: Trimming columns in battery basement. Painting 48" gas piping and 42" suction main. Painting pipe in battery basement, Door Elevator Cleaning machine, and handrails at south end of battery;
ELECTRICIANS	3	
IRONWORKER FRMN.	6	
NWORKERS	1	
OR FOREMEN	9	PIPEFITTERS: Erecting foamite chambers and piping on benzol tank. Welc ing joints on 48" blast furnace main. Fabricating 12" dilution gas pip- ing for blast furnace main. Installing steam drains on by product pip- ing. Installing frinking fountains on battery #8.
L. JERS	6	
MASON TENDERS	1	
MILLWRIGHTS	1	
OPERATING ENGRS.	1	ELECTRICIANS: Maintaining temporary lights and power. Installing conduit for blast furnace level indicator. Completed wiring on Door Elevator Cleaning machine. Installing lighting and power conduit for hattery and coke handling.
FIREMEN	1	
OILERS	10	
PAINTERS	3	
PIPEFITTER FRMN.	13	CONCRETE: 3.25 C.Y. Today 4,323.8 CY Todate
PIPEFITTERS	1	
WATCHMEN	1	
Timekeeper	3	
OPERATORS	3	
TOTALS	85	

B. J. Bush
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	9	Insulating steam piping in F.L. Pumphouse, Placing whicken wire around tar collecting tanks, and insulating 2 0" fuel gas main to battery.
omig Roofing Co.	3	Placed and waterproofed reversing room roof with 3 ply roofing and tar.



DAILY WORK IN PROGRESS REPORT

CONTRACT #1935-Weirton Steel Co.

DAY Wednesday

DAILY LETTER No. 400
DATE March 10, 1954

TEMPERATURE 8 A.M.

12 M.

4 P.M.

WEATHER Fair

TOTAL NUMBER OF MEN WORKING 83

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r.
FIELD ENGINEER	1	
ENGINEERING CORPS	1	DEAR SIR:- LABOREPS: Helping carpenters. Concreted roof over reversing room for battery #8. Opening up clogged drain at coke wharf. Hauling debris, cleaning and grading yard.
OFFICE MANAGER	1	
CHIEF CLERK	2	CARPENTERS: Finishing concrete over reversing room on southend bench floor. Shoring pipe at benzol storage tank. Covering sump at coke wharf.
PAYROLL DEPT.	2	
MATERIAL DEPT.	1	MILLWRIGHTS: Installing gong warning device on Larry Car. Installing askania regulating cylinder for blast furnace main. Installing guard on BF-1 & 2 motors. Adjusting pantograph chute on Conveyor BF-2.
MASTER MECHANIC	1	
BOILERMAKER FRMN.	3	IRONWORKERS: Making alterations to chutes in Screening Station. Bolting and welding structure #24, Alt. to Screening Station. Installing number plates on battery.
BOILERMAKERS	13	
BRICKLAYER FRMN.	3	PAINTERS: Trimming columns and painting walls in battery basement. R painting 42" suction main and 48" gas main, yard light supports, oftak main bridge walkways, pusher track bumpers, handbailing on Door Cleaning machine and handrailing for Screening Station.
BRICKLAYERS	6	
BRICKLAYER APPRS.	1	PIPEFITTERS: Erecting supports for foamite piping. Installing water piping for drinking fountains. Welding 48" blast furnace main joints. Fabricating 12" dilution piping for tie in to blast furnace main. Installing steam drains for steam piping in by products.
CARPENTER FRMN.	2	
CARPENTERS	10	ELECTRICIANS: Maintaining temporary lights and power. Installing conduit for blast furnace level indicator. Installing wiring and conduits for battery and coke handling.
CEMENT FINISHERS	3	
ELECTRICIAN FRMN.	13	CONCRETE 13.0 CY Today 4,336.8 CY Todate
ELECTRICIANS	3	
IRONWORKER FRMN.	1	TOTALS 83
WORKERS	10	
IR FOREMEN	6	B.J. Bernhalter, ERECTING ENGINEER
L ORERS	3	
MASON TENDERS	1	
MILLWRIGHTS	3	
OPERATING ENGRS.	13	
FIREMEN	1	
OILERS	10	
PAINTERS	3	
PIPEFITTER FRMN.	13	
PIPEFITTERS	1	
WATCHMEN	3	
Timekeeper	1	
OPERATORS	3	
	1	

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	9	Placing chicken wire around tar collecting tanks, insulating 20" fuel gas main to battery, Placing galvanized sheet covering on steam piping on top of battery.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

C.W.D.	
DAILY LETTER #	3403
DATE	March 11, 1958
TIME	8:00
TEMP.	35
WEATHER	Fair/Warm
TOTAL NUMBER OF MEN WORKING	78

TRACT #1935-Weirton Steel Co. DAY Thursday DATE March 11, 1958

TEMPERATURE 8 A.M. 35 12 M 42 4 P.M. 45 WEATHER Fair/Warm TOTAL NUMBER OF MEN WORKING 78

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u>: Helping carpenters. Digging trench for conduit in by products. Digging holes for foamite pipe supports. Stripping forms from Screening Station floors. Hauling debris from yard. <u>CARPENTERS</u>: Mount door on reversing room panel board. Marking border base for painters in battery basement. Forming pier supports for foamite pipe at benzal tanks. <u>MILLWRIGHTS</u>: Adjust pantograph chute on conveyor BF-2. <u>IRONWORKERS</u>: Making alterations to chute at head end of conveyor #2 in Screening Station. Lining chute under scalping screen. Moving structure #24 to erection site. <u>PAINTERS</u>: Painting green paint on coke side alley buckstays. Trimming columns and painting concrete walls in battery basement. Painting 42" Suction Main. <u>PIPEFITTERS</u>: Erecting foamite piping and supports. Fabricating 12" dilution gas piping for tie in to blast furnace main. Installing tracer line on 4" tar line. Adjust brakes on Larry Car. Welding joints on 48" blast furnace main. Installing drinking fountains piping under pusher side bench to coal bin for tie in to meter. Piping up unit heaters in Junction House. <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Installing conduit for blast furnace level indicator. Relocating push button controls in operators' cab for conveyor BF-2. Installing power and light wiring for battery and coke handling. <u>CONCRETE</u>: None To day 4,336.8 CY To date
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	2	
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	1	
BRICKLAYER FRMN.	1	
BRICKLAYERS	1	
BRICKLAYER APPRS.	1	
CARPENTER FRMN.	2	
CARPENTERS	2	
CEMENT FINISHERS	3	
ELECTRICIAN FRMN.	13	
ELECTRICIANS	3	
IRONWORKER FRMN.	6	
IRONWORKERS	1	
IRONWORKERS FOREMEN	10	
L. JERS	5	
MASON TENDERS	5	
MILLWRIGHTS	8	
OPERATING ENGRS.	3	
FIREMEN	11	
OILERS	1	
PAINTERS	3	
PIPEFITTER FRMN.	11	
PIPEFITTERS	1	
WATCHMEN	3	
Timekeeper	78	
OPERATORS		
TOTALS		

B. J. Bushnell
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	10	Insulating 20" fuel gas main to battery, steam piping under reversing room, steam piping on top of battery, steam piping in F.L. Pumphouse and wrapping chicken wire around tar collecting tanks.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 402

TRACT #1935-Weirton Steel Co. DAY Friday

DATE March 12, 1954

TEMPERATURE 8 A.M. 42 12 M. 60 4 P.M. 62 WEATHER Fair/warm

TOTAL NUMBER OF MEN WORKING 80

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u>: Helping carpenters. Concrete foamite pipe supports, and conduit trench in by products for Ammonia Liquor Storage tank lights. Digging pipe supports for foamite piping. Stripping floor forms from Screening Station. Hauling debris. <u>CARPENTERS</u>: Forming pier supports for foamite piping. Repairing sliding doors at north end storage room. Placing door on reversing room panel board. Finishing concrete supports for foamite piping. <u>MILLWRIGHTS</u>: Placing guards on screens, conveyors BF-1 & 2. Welding arm on blast furnace gas valve at battery. <u>IRONWORKERS</u>: Burning up miscellaneous scrap. Moving structure #24 to erection site. Welding structure #24. Making alterations to chutes. Installing number plates on battery. Welding handrailing on structure #21, conveyor BF-1. Welding bottom pipe bracers on structure #85, pipe supports for 48" blast furnace gas main. <u>PAINTERS</u>: Painting green on coke side alley buckstays and bench. Trimming columns and reversing mechanism rods in battery basement. Painting 48" gas piping. Sizing water line under benches. Painting battery collecting main walkway. <u>PIPEFITTERS</u>: Testing blast furnace main at battery. Welding joints on 48" blast furnace main. Installing grease piping on conveyor idlers. <u>ELECTRICIANS</u>: Maintaining temporary power and lights. Installing conduit for blast furnace level indicator. Relocating push buttons in operator's cab for boom conveyor #BF-2. Installing power wiring for battery, grounding coke handling lights, power wiring for coke handling. <u>CONCRETE</u>: 2.5 CY To day 4,339.3 CY To date
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	1	
BRICKLAYER FRMN.	1	
BRICKLAYERS	1	
BRICKLAYER APPRS.	1	
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS	1	
ELECTRICIAN FRMN.	3	
ELECTRICIANS	12	
IRONWORKER FRMN.	3	
WORKERS	6	
R FOREMEN	1	
L. JERS	10	
MASON TENDERS	1	
MILLWRIGHTS	6	
OPERATING ENGRS.	1	
FIREMEN	1	
OILERS	1	
PAINTERS	10	
PIPEFITTER FRMN.	3	
PIPEFITTERS	11	
WATCHMEN	1	
Timekeeper	1	
OPERATORS	3	
TOTALS	80	

B. J. ...
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	9	Insulating 20" fuel gas main to battery, steam piping under reversing room, Joining chicken wire around tar collecting tanks, insulating tar and steam piping at F.L. Pumphouse.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 404 - CONT.

TRACT #1935 Weirton Steel Co. DAY Monday

DATE March 15, 1954

TEMPERATURE 8 A.M. 32

12 M. 30

4 P.M. 30

WEATHER Cold

TOTAL NUMBER OF MEN WORKING 71

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'. DEAR SIR:- <u>LABORERS</u>: Helping Carpenters. Removing scaffolding from gas main in By Products. Cutting holes in reversing room of battery #7 for blast furnace level indicator. Unloading pusher track plates for battery #7 alterations. Hauling common brick to contract #1939. <u>CARPENTERS</u>: Replacing transite on Screening Station which was removed to erect equipment. <u>MILLWRIGHTS</u>: Bolting guards on screen drives in Screening Station. <u>IRONWORKERS</u>: Altering stairs at Screening Station for 42" BF-1 conveyor. Welding toeplate on structure #24-Alterations to Screening Station. Adjusting air duct ventilators for battery basement ventilation. Removing idlers from #3 conveyor. Welding bottom pipe braces on blast furnace main supports. <u>PAINTERS</u>: Painting wire screen on coke side alley. Painting columns and buckstays and galva nized sheeting forms on the coke side alley way. Sizing water pipe at battery. <u>PIPEFITTERS</u>: Welding 48" blast furnace gas work main joints. Testing blast furnace header main on coke side of battery. Repairing leaks on regulating valves. <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Wiring up basement ventilating fan motor and controls. Installing conduit for blast furnace level indicator. Installing lighting conduit and grounding lighting conduit for coke handling. <u>CONCRETE</u>: None to day 4,339.3 CY to date
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	
ELECTRICIANS	12	
IRONWORKER FRMN.	3	
IRONWORKERS	5	
8 FOREMEN	1	
L RERS	9	
MASON TENDERS		
MILLWRIGHTS	4	
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	9	
PIPEFITTER FRMN.	3	
PIPEFITTERS	7	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	71	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	8	Insulating steam and exhaust piping in F. L. Pumphouse, Tar piping and steam piping on top of battery.

ORIGINAL - GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE - RETAINED



DAILY WORK IN PROGRESS REPORT

CONTRACT #1935-Weirton Steel Co.

DAY Tuesday

DAILY LETTER No. 405

DATE March 16, 1954

TEMPERATURE 8 A.M.

35

12 M.

40

4 P.M.

42

WEATHER

Fair

TOTAL NUMBER OF MEN WORKING

72

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'n. DEAR SIR:- <u>LABORERS</u> : Helping carpenters. Removing scaffolding from gas main at Primary Coolers. Reeling up dismantled boom conveyor #3 belt. Cleaning battery basement. Concrete steps and floor in Screening station. Hauling debris.
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	2	
PAYROLL DEPT.	2	
MATERIAL DEPT.	1	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	1	
BRICKLAYER FRMN.	1	<u>CARPENTERS</u> : Placing transite on sides of Screening Station that was removed to erect equipment. Barracade openings around dismantled boom conveyor #3. <u>MILLWRIGHTS</u> : Bolting guards on conveyors #2, 2A, 6 & 7 operating mechanisms. <u>IRONWORKERS</u> : Dismantled boom conveyor #3. Moving boom hoist to relocated position. Dismantling sheave supports for boom conveyor #3. Erecting pulleys for new boom conveyor #3. Erecting structure #24 - Alterations to Screening Station. <u>PAINTERS</u> : Painting galvanized sheeting forms under coke side bench, wire screen on pusher side, air and waste heat reversing valves, handrails on coke and pusher side benches and bleeders on collecting main. <u>PIPEFITTERS</u> : Welding 48" blast furnace main. Testing regulating valves. Fabricating and erecting 12" dilution gas pipe to blast furnace main. Installing instrument piping to blast furnace askania controls. <u>ELECTRICIANS</u> : Maintaining temporary lights and power. Installing conduit for blast furnace level indicator. Wiring up basement ventilating fan motor and controls. Installing power conduits for coke handling. <u>CONCRETE</u> : 0.50 CY to day (mixed) 4,339.8 CY to date
BRICKLAYERS	1	
BRICKLAYER APPRS.	1	
CARPENTER FRMN.	2	
CARPENTERS	3	
CEMENT FINISHERS	13	
ELECTRICIAN FRMN.	3	
ELECTRICIANS	6	
IRONWORKER FRMN.	1	
IRONWORKERS	8	
OR FOREMEN	4	TOTALES
DRERS	9	
MASON TENDERS	2	
MILLWRIGHTS	8	
OPERATING ENGRS.	1	
FIREMEN	3	
OILERS	2	
PAINTERS	1	
PIPEFITTER FRMN.	1	
PIPEFITTERS	1	
WATCHMEN	1	
Timekeeper	1	
OPERATORS	3	
TOTALS	72	

B. J. Dillman
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	8	Insulating steam and exhaust lines in F.L. Pump-house, tar and steam lines at tar collecting tank; body on one tar collecting tank and steam lines on top of battery.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 106

INTRACT #1935 Weirton Steel Co. DAY Wednesday

DATE March 17, 1954

PERATURE 8 A.M.

12 M

4 P.M.

WEATHER

Fair

TOTAL NUMBER OF MEN WORKING

72

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:-
FIELD ENGINEER		
ENGINEERING CORPS	1	<u>LABORERS</u> : Helping carpenters. Removing scaffolding from gas main at Primary Coolers. Picking up air and gas bottles. Cleaning walkways at battery. Hauling debris to dump.
OFFICE MANAGER	1	
CHIEF CLERK		<u>CARPENTERS</u> : Replacing transite on Screening Station.
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	<u>MILLWRIGHTS</u> : Placing guards on misc. conveyor drives in Screening Station.
MASTER MECHANIC	1	
BOILERMAKER FRMN.		<u>IRONWORKERS</u> : Relocating counterweight guide for boom conveyor #3. Erecting boom conveyor #3 sheave supports. Erecting Boom conveyor #3 decking. Erecting motor and reducer drive for boom Conveyor #3.
BOILERMAKERS		
BRICKLAYER FRMN.		<u>PAINTERS</u> : Painting galvanized sheet forms under coke side bench, air and waste heat reversing valves, 42" suction and 48" gas mains, handrailing on top of battery, also on collecting main, and wire mesh enclosure on pusher side of battery.
BRICKLAYERS		
BRICKLAYER APPRS.		<u>PIPEFITTERS</u> : Fabricating and erecting 12" dilution gas piping for blast furnace main at battery. Testing regulating valves on blast furnace main at battery. Repairing leaks on F.L. Decanter tank. Installing steam trap discharging piping at F.L. Decanter tank.
CARPENTER FRMN.	1	
CARPENTERS	2	<u>ELECTRICIANS</u> : Maintaining temporary lights and power. Installing instrument conduit for battery #8, Installing conduit for blast furnace gas holder level indicator. Installing power conduit and wiring for conveyor #3 drive.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	<u>CONCRETE</u> : None To day 4,339.8 C.Y. To date
ELECTRICIANS	12	
IRONWORKER FRMN.	3	
IRONWORKERS	6	
OR FOREMEN	1	
IRERS	9	
MASON TENDERS		
MILLWRIGHTS	3	
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	9	
PIPEFITTER FRMN.	2	
PIPEFITTERS	8	
WATCHMEN		
Timekeeper	1	
OPERATORS	4	
TOTALS	72	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	10	Insulating steam piping on top of battery, high pressure steam line to governor house, steam pipin under reversing room, steam and exhaust lines in F.L.Pumphouse, Tar Collecting tanks and tar lines.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 406

TRACT #1935-Weirton Steel Co.

DAY Wednesday

DATE March 17, 1954

TEMPERATURE 8 A.M.

38

12 M.

45

4 P.M.

48

WEATHER

Fair

TOTAL NUMBER OF MEN WORKING 71

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'l. DEAR SIR:- <u>LABORERS</u>: Helping carpenters. Removing scaffolding from 48" gas main at Primary Coolers. Cleaning walkway on battery. Hauling debris to dump. <u>CARPENTERS</u>: Erecting transite sheets on Screening Station that was removed to erect equipment. <u>MILLWRIGHTS</u>: Set and aligning motor and reducer to drive pulley on Boom Conveyor #3. <u>IRONWORKERS</u>: Moving existing counterweight and guide to new location for boom hoist on boom Conveyor #3. Erecting new boom sheave supports for boom conveyor #3. Moving and erecting boom conveyor #3 decking. Erecting drive pulley for boom conveyor #3. <u>PAINTERS</u>: Painting air and waste heat reversing valves, 2nd coat on coke side galvanized sheet forms, handrails and toeplate on top of battery, wire screen on pusher side of battery, 42" suction main to downcomer and 48" gas main to Primary Coolers. <u>PIPEFITTERS</u>: Running test on air and waste heat reversing valves. Fabricating 12" dilution gas pipe for blast furnace main at battery. Welding joints on 48" blast furnace main. Welding leaks on F.L. Decanter tank. Installing steam trap discharge piping at F.L. Decanter tank. <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Installing conduit for blast furnace gas holder level indicator system. Installing battery instrument conduit and power conduit for coke handling. <u>CONCRETE</u>: None to day 4,339.8 C.Y. To date
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	
ELECTRICIANS	12	
IRONWORKER FRMN.	3	
IRONWORKERS	6	
1" FOREMEN	1	
AS	9	
MASON TENDERS		
MILLWRIGHTS	3	
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	9	
PIPEFITTER FRMN.	2	
PIPEFITTERS	8	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	71	


 ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	10	Insulating steam piping on top of battery, steam piping in F.L. Pumphouse, Tar Collecting tanks, steam piping at F.L. Decanter tank, and tar piping.

 ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
 DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 407

TRACT #1935-Weirton Steel Co. DAY Thursday DATE March 18, 1954

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER Fair TOTAL NUMBER OF MEN WORKING 71

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u>: Helping carpenters. Dismantling temporary warehouse #2 and chick sale. Hauling material for counterweight guide make-up for boom hoist. Grading yard at north end of battery. Hauling material from warehouse #2 to warehouse #1. <u>CARPENTERS</u>: Replacing transite sheets on Screening Station. <u>MILLWRIGHTS</u>: Aligning motor and reducer to boom conveyor #3 drive pulley. <u>IRONWORKERS</u>: Erecting boom conveyor #3 decking. Installing pulleys on boom conveyor #3. Erecting shirtboards on boom conveyor #3 at chutes. Erecting chutes from conveyors #5A & 5B to boom conveyor #3. Erecting pantograph chutes on boom conveyor #3. Relocating counterweights and guides for boom conveyor #3. <u>PAINTERS</u>: Painting 2nd coat on galvanized sheet forms under coke side bench, 48" gas main to Primary Coolers and air and waste heat reversir valves. <u>PIPEFITTERS</u>: Testing regulating valves on blast furnace main at batter. Fabricating and erecting 12" diluting gas to blast furnace main at battery. Welding joints on 48" blast furnace main. Installing steam tracer lines on tar line at F.L. Decanter tank. Welding leaks on F.L. Decanter tank. Installing chain guide on tar line valves. xxx Installing steam drain piping at F.L. Decanter tank. <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Installing conduit for blast furnace gas holder level indicator. Grounding conduit for battery #8. Installing instrument conduit for battery #8. Installing power conduit for coke handling. <u>CONCRETE</u>: None To day 4,339.8 C.Y. . Todate
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	1	
BRICKLAYER FRMN.	1	<u>IRONWORKERS</u>: Erecting boom conveyor #3 decking. Installing pulleys on boom conveyor #3. Erecting shirtboards on boom conveyor #3 at chutes. Erecting chutes from conveyors #5A & 5B to boom conveyor #3. Erecting pantograph chutes on boom conveyor #3. Relocating counterweights and guides for boom conveyor #3. <u>PAINTERS</u>: Painting 2nd coat on galvanized sheet forms under coke side bench, 48" gas main to Primary Coolers and air and waste heat reversir valves. <u>PIPEFITTERS</u>: Testing regulating valves on blast furnace main at batter. Fabricating and erecting 12" diluting gas to blast furnace main at battery. Welding joints on 48" blast furnace main. Installing steam tracer lines on tar line at F.L. Decanter tank. Welding leaks on F.L. Decanter tank. Installing chain guide on tar line valves. xxx Installing steam drain piping at F.L. Decanter tank. <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Installing conduit for blast furnace gas holder level indicator. Grounding conduit for battery #8. Installing instrument conduit for battery #8. Installing power conduit for coke handling. <u>CONCRETE</u>: None To day 4,339.8 C.Y. . Todate
BRICKLAYERS	1	
BRICKLAYER APPRS.	1	
CARPENTER FRMN.	2	
CARPENTERS	2	
CEMENT FINISHERS	3	
ELECTRICIAN FRMN.	14	
ELECTRICIANS	3	
IRONWORKER FRMN.	6	
IRONWORKERS	1	
FOREMEN	8	<u>PIPEFITTERS</u>: Testing regulating valves on blast furnace main at batter. Fabricating and erecting 12" diluting gas to blast furnace main at battery. Welding joints on 48" blast furnace main. Installing steam tracer lines on tar line at F.L. Decanter tank. Welding leaks on F.L. Decanter tank. Installing chain guide on tar line valves. xxx Installing steam drain piping at F.L. Decanter tank. <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Installing conduit for blast furnace gas holder level indicator. Grounding conduit for battery #8. Installing instrument conduit for battery #8. Installing power conduit for coke handling. <u>CONCRETE</u>: None To day 4,339.8 C.Y. . Todate
LABORERS	3	
MASON TENDERS	6	
MILLWRIGHTS	2	
OPERATING ENGRS.	9	
FIREMEN	1	
OILERS	4	
PAINTERS	10	
PIPEFITTER FRMN.	10	
PIPEFITTERS	1	
WATCHMEN	1	<u>CONCRETE</u>: None To day 4,339.8 C.Y. . Todate
Timekeeper	4	
OPERATORS	71	<u>CONCRETE</u>: None To day 4,339.8 C.Y. . Todate <i>B. J. Smith</i> ERECTING ENGINEER
TOTALS		

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	10	Insulating steam line on top of battery, high pressure steam to governor house, Tar Collecting tanks, sizing steam and exhaust lines in F.L. Pumphouse and tar lines.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 408

TRACT #1935-Weirton Steel Co. DAY Friday DATE March 19 1954

TEMPERATURE 8 A.M. 12 M. 4 P.M. WEATHER Fair TOTAL NUMBER MEN WORKING 76

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u>: Helping carpenters. Dismantling warehouse. Cleaning up yard at Screening Station. Hauling transite to Screening Station. <u>CARPENTERS</u>: Replacing transite sheets in Screening Station. <u>MILLWRIGHTS</u>: Installing troughing and return idlers on boom conveyor #3. Adjusting and setting valves on air and waste heat reversing valves. <u>IRONWORKERS</u>: Training belt on boom conveyor #3. Erecting shirtboards on boom conveyor #3. Erecting g cast iron liners on pantograph chute Making alterations to sheave supports for boom hoist. Erecting guard around counterweights. Dismantling old steelwork. <u>PAINTERS</u>: Painting collecting main, 42" blast furnace gas main, galvanized sheet forms under pusher side bench, air and waste heat rev. valves and coke side water line at bench. <u>PIPEFITTERS</u>: Erecting expansion joints and welding joints on 48" blast furnace gas main. Repairing leaks on air and waste heat rev. valves. Installing steam tracer lines on tar lines at F.L. Decanter tank. Fabricating 12" dilution gas piping to blast furnace gas main at battery. Installing chain wheels on tar line valves. Welding hangers on grease piping on pusher machine. <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Installing conduits and wire for blast furnace gas holder level indicator. Installing instrument conduits for battery #8. Installing power conduits for coke handling. <u>CONCRETE</u>: None To Day 4,339.8 CY To Date
FIELD ENGINEER		
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK		
PAYROLL DEPT.	2	
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	
ELECTRICIANS	15	
IRONWORKER FRMN.	3	
IRONWORKERS	6	
FOREMEN	1	
LERS	8	
MASON TENDERS		
MILLWRIGHTS	3	
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	10	
PIPEFITTER FRMN.	2	
PIPEFITTERS	9	
WATCHMEN		
Timekeeper	1	
OPERATORS	4	
TOTALS	76	

B. J. Z...
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	12	Insulating high pressure steam to governor house, completed steam piping on top of battery, insulating tar collecting tanks, steam lines at F.L. Decanter tank, tar and condensate lines.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 411

TRACT #1935-Weirton Steel Co. DAY Monday

DATE March 22, 1954

TEMPERATURE 8 A.M. 40° 12 M. 45° 4 P.M. 50° WEATHER Fair TOTAL NUMBER OF MEN WORKING 66

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r.
FIELD ENGINEER		
ENGINEERING CORPS	1	DEAR SIR:- <u>LABORERS</u> : Helping carpenters. Dismantling carpenter shop and cleaning lumber. Dismantling miscellaneous scaffolds. Loading equipment (misc) in truck for shipment.
OFFICE MANAGER	1	
CHIEF CLERK		<u>CARPENTERS</u> : Erecting and bolting transite on Screening Station.
PAYROLL DEPT.	1	
MATERIAL DEPT.	2	<u>MILLWRIGHTS</u> : Aligning troughing and return idlers on boom conveyor #3. Installing miscellaneous safety guards.
MASTER MECHANIC	1	
BOILERMAKER FRMN.		<u>IRONWORKERS</u> : Making alterations and setting boom hoist for boom conveyor #3. Making alterations to skirtboards on boom conveyor #3. Making alterations to spare door racks for experimental doors to fit. Dismantling, cleaning up and loading out old steel at Screening Sta.
BOILERMAKERS		
BRICKLAYER FRMN.		<u>PAINTERS</u> : Painting 48" gas piping from downcomer to primary coolers, collector rail canopy on coke side of battery, galvanized sheet forms under pusher side bench, coke side bench columns and collecting main.
BRICKLAYERS		
BRICKLAYER APPRS.		<u>PIPEFITTERS</u> : Dismantling steam piping from carpenter shop. Installing steam tracer lines on tar piping at F.L. Decanter tank. Fabricating 12" dilution gas piping to blast furnace main. Altering drain lines on coke side bench which drain against collector rail, also eliminates danger to person when cleaning. Testing and repairing leaks on air and waste heat reversing valves.
CARPENTER FRMN.	1	
CARPENTERS	2	<u>ELECTRICIANS</u> : Maintaining temporary lights and power. Installing instrument conduits for battery #8. Installing conduit and wire for blast furnace gas holder level indicator. Relocating controls for boom conveyor #3 in operator's cab in Screening Station.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	<u>CONCRETE</u> : NONE Today 4,339.8 C.Y. To date
ELECTRICIANS	9	
IRONWORKER FRMN.	3	
IRONWORKERS	6	
1 FOREMEN	1	
LABORERS	8	
MASON TENDERS		
MILLWRIGHTS	3	
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	7	
PIPEFITTER FRMN.	2	
PIPEFITTERS	9	
WATCHMEN		
Timekeeper	1	
OPERATORS	4	
TOTALS	66	

B. J. Zwickli
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	12	Insulating 20" fuel gas main to battery, high pressure steam line to governor house, tar collecting tank bodies, tar line to tar storage tanks and steam lines at F. L. Decanter tank.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 432

TRACT #1935-Weirton Steel Co.

DAY Tuesday

DATE March 27, 1964

TEMPERATURE 8 A.M. 44° 12 M. 49° 4 P.M. 50° WEATHER Cloudy

TOTAL NUMBER OF MEN WORKING 63

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u> : Helping carpenters. Dismantling miscellaneous craft shanties. Loading miscellaneous in truck to ship to Swissvale.
FIELD ENGINEER	.	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK		
PAYROLL DEPT.	1	<u>CARPENTERS</u> : Building scaffold at door service rack to replace broken cable reel. Erecting and bolting transite sheets on Screening Station
MATERIAL DEPT.	2	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		<u>MILLWRIGHTS</u> : Bolting on safety guards on F.L. Pumps. Changing cable reel on Spare Door Service Rack. Adjusting blast furnace regulator valves at battery.
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		<u>IRONWORKERS</u> : Making alterations to spare door service racks for experimental doors to fit. Fabricating and erecting steps from screening station proper to BF-1 conveyor. Dismantling old operators cab at Screening Station. Installing windows in new operators cab. Welding boom hoist sheave supports. Loading out scrap from Screening Station.
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	<u>PAINTERS</u> : Painting collecting main and coke side bench columns.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	
ELECTRICIANS	9	<u>PIPEFITTERS</u> : Installing expansion rings on 48" blast furnace gas main. Repairing leaks on blast furnace regulator boxes at battery. Making alterations to coke side bench drains which protrude near collector rail, also endangers person cleaning out same. Installing miscellaneous steam tracers on tab lines at F.L. Decanter tank. Repairing farval lines on Door Lifting machine which was broken by pusher machine ram when limit switch failed.
IRONWORKER FRMN.	3	
IRONWORKERS	6	
1 FOREMEN	1	<u>ELECTRICIANS</u> : Maintaining temporary lights and power. Installing conduit and wire for blast furnace gas holder level indicator. Installing conduit and wiring for instruments at battery. Relocating and wiring up controls in new operator's cab in Screening Station.
1 ERS	8	
MASON TENDERS		
MILLWRIGHTS	3	<u>CONCRETE</u> : NONE Today 4,339.8 C.Y. To date
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	4	
PIPEFITTER FRMN.	2	
PIPEFITTERS	9	
WATCHMEN		
Timekeeper	1	
OPERATORS	4	
TOTALS	63	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	11	Insulating steam lines under reversing room, high pressure steam line to governor house, tar collecting tank bodies, tar lines and steam lines at F.L. Decanter tank.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 413

TRACT #1935 Weirton Steel Co. DAY Wednesday DATE March 24, 1954
 T. ERATURE 8 A.M. 38° 12 M. 59° 4 P.M. 58° WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 61

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:-
FIELD ENGINEER	1	
ENGINEERING CORPS	1	<u>LABORERS</u> : Helping carpenters. Dismantling miscellaneous craft shanties and cleaning lumber.
OFFICE MANAGER	1	
CHIEF CLERK	1	<u>CARPENTERS</u> : Erecting and bolting transite sheets on Screening Station.
PAYROLL DEPT.	1	
MATERIAL DEPT.	1	<u>MILLWRIGHTS</u> : Welding brackets on blast furnace askania regulator. Installing magnetic brake on car haul engine in Boom Shed. Installing guards on conveyor BF-1 motor couplings.
MASTER MECHANIC	1	
BOILERMAKER FRMN.		<u>IRONWORKERS</u> : Making alterations to spare door service racks for experimental doors to fit, also same alterations to battery #6. Installing windows in operators cab in Screening Station. Welding sheave supports for boom hoist. Welded brake support on boom hoist.
BOILERMAKERS		
BRICKLAYER FRMN.		<u>PAINTERS</u> : Painting collecting main handrails, collecting main and 48" blast furnace main.
BRICKLAYERS		
BRICKLAYER APPRS.		<u>PIPEFITTERS</u> : Repairing leaks on blast furnace regulating valves at battery. Installing expansion rings and testing 48" blast furnace gas main.
CARPENTER FRMN.	1	
CARPENTERS	2	<u>ELECTRICIANS</u> : Maintaining temporary lights and power. Installing conduit and wiring for blast furnace gas holder level indicator. Grounding conduit at battery. Re-installing power disconnect switch on Door Elevator Cleaning machine. Installing power conduit and wiring for new operators cab controls in Screening Station.
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	<u>CONCRETE</u> : NONE Today 4,339.8 C.Y. To date
ELECTRICIANS	8	
IRONWORKER FRMN.	3	
IRONWORKERS	6	
L FOREMEN	1	
L ERS	8	
IASON TENDERS		
MILLWRIGHTS	3	
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	4	
PIPEFITTER FRMN.	2	
PIPEFITTERS	9	
WATCHMEN		
Timekeeper	1	
OPERATORS	4	
TOTALS	61	

B. J. Schultz
 ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	12	Insulating steam lines under reversing room, tar collecting tank bodies, tar line to tar storage tanks, steam and exhaust lines in F.L. Pumphouse and steam lines at F.L. Pumphouse.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 414

TRACT #1935-Weirton Steel Co. DAY Thursday DATE March 25, 1957
TEMPERATURE 8 A.M. 58° 12 M. 71° 4 P.M. 68° WEATHER Rain TOTAL NUMBER OF MEN WORKING 64

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u> : Helping carpenters. Dismantling craft shanties and cleaning lumber. Cleaning battery walkway and basement floor.
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	1	<u>CARPENTERS</u> : Erecting and bolting transite sheets on Screening Station Decking miscellaneous floor openings in Screening Station. <u>MILLWRIGHTS</u> : Installing safety guards on screen drives in Screening Station. Adjusting track scrapers on Door Elevator Cleaning machine. Adjusting blast furnace regulator valves.
MATERIAL DEPT.	1	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		<u>IRONWORKERS</u> : Cleaning up Screening Station. Fabricating and erecting auxiliary beams to support floor under boom conveyor #3. Making alternations to chutes under furnace screens. Adjusting pantograph chute on boom conveyor #3. Making alterations to spare door service racks on battery #6. Making alterations to platform on Pusher Machine.
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS		<u>PAINTERS</u> : Painting 48" blast furnace gas main, boom conveyor #3 decking, pusher side galvanized sheet forms under bench, handrailing at battery and platforms and handrails on Primary Coolers.
ELECTRICIAN FRMN.	3	
ELECTRICIANS	8	
IRONWORKER FRMN.	3	
IRONWORKERS	6	
L. FOREMEN	1	<u>PIPEFITTERS</u> : Testing 48" blast furnace gas main. Fabricating and erecting 12" dilution gas piping to blast furnace gas main at battery Testing and repairing leaks on blast furnace regulator valves at battery. Installing steam tracer lines on tar line at F.L. Decanter tank.
LABORERS	8	
MASON TENDERS		
MILLWRIGHTS	3	
OPERATING ENGRS.		
FIREMEN		<u>ELECTRICIANS</u> : Maintaining temporary light and power. Covering impulse lines with heating cable under reversing room. Installing conduit for lights on 70,000 gal. Ammonia Liquor Storage tank. Installing power conduits for coke handling.
OILERS		
PAINTERS	7	
PIPEFITTER FRMN.	2	
PIPEFITTERS	9	
WATCHMEN		<u>CONCRETE</u> : NONE Today 4,339.8 C.Y..Today
Timekeeper	1	
OPERATORS	4	
TOTALS	64	

B. J. [Signature]
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	12	Completed insulating tar collecting tank bodies. Insulating tar line to tar collecting tanks, steam lines at F.L. Decanter tank, steam lines under reversing room and sizing steam and exhaust lines in F.L. Pumphouse.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 415

TRACT #1935-Weirton Steel Co. DAY Friday DATE March 26, 1954

TEMPERATURE 8 A.M. 46 12 M 48 4 P.M. 46 WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 60

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u>: Helping carpenters. Stripping forms from Screening Sta. floors. Cleaning up debris at Screening Station. Cleaning out Foamite building. Concreted section of floor under boom conveyor #3 in Screening Station. <u>CARPENTERS</u>: Placing circular forms around 48" blast furnace pipe at south end bench floor to concrete. Placing grout forms around electrical duct opening in Junction House. Glazing windows in operators cab in Screening Station. Forming floors under boom conveyor #3 in Screening Station. <u>MILLWRIGHTS</u>: Installing safety guards on miscellaneous equipment in Screening Station. Installing grease connections on Door Elevator Cleaning Machine. adjust Installing guards on Larry Car motor couplings. <u>IRONWORKERS</u>: Making alterations to platforms at door extractor head on Pusher Machine. Fabricating and erecting cage ladders and platform on Larry Car to clean congested grids on hoppers. Installing handrailing on stairs in Quenching Station. Placing wire mesh in floors in Screening Station. Grinding spare door service racks to take care of experimental doors. <u>PAINTERS</u>: Painting galvanized sheet forms under pusher side bench, 48" blast furnace gas main, Screening Station steelwork, handrails on pusher side bench, Foamite system pump, ventilators and chutes in Screening Station. <u>PIPEFITTERS</u>: Testing blast furnace gas main(48"). Fabricating and erecting vent and drain on 48" blast furnace gas main. Repairing Repairing leaks and reinstalling regulator and mushroom valves on coke side of battery. <u>ELECTRICIANS</u>: Maintaining temporary lights and power, also dismantling. Installing conduit for blast furnace gas holder indicator, by products lighting and coke handling.
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	1	
MATERIAL DEPT.	1	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	1	
BRICKLAYER FRMN.	1	<u>IRONWORKERS</u>: Making alterations to platforms at door extractor head on Pusher Machine. Fabricating and erecting cage ladders and platform on Larry Car to clean congested grids on hoppers. Installing handrailing on stairs in Quenching Station. Placing wire mesh in floors in Screening Station. Grinding spare door service racks to take care of experimental doors. <u>PAINTERS</u>: Painting galvanized sheet forms under pusher side bench, 48" blast furnace gas main, Screening Station steelwork, handrails on pusher side bench, Foamite system pump, ventilators and chutes in Screening Station. <u>PIPEFITTERS</u>: Testing blast furnace gas main(48"). Fabricating and erecting vent and drain on 48" blast furnace gas main. Repairing Repairing leaks and reinstalling regulator and mushroom valves on coke side of battery. <u>ELECTRICIANS</u>: Maintaining temporary lights and power, also dismantling. Installing conduit for blast furnace gas holder indicator, by products lighting and coke handling.
BRICKLAYERS	1	
BRICKLAYER APPRS.	1	
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS	2	
ELECTRICIAN FRMN.	3	
ELECTRICIANS	7	
IRONWORKER FRMN.	3	
IRONWORKERS	2	
L FOREMEN	1	<u>PAINTERS</u>: Painting galvanized sheet forms under pusher side bench, 48" blast furnace gas main, Screening Station steelwork, handrails on pusher side bench, Foamite system pump, ventilators and chutes in Screening Station. <u>PIPEFITTERS</u>: Testing blast furnace gas main(48"). Fabricating and erecting vent and drain on 48" blast furnace gas main. Repairing Repairing leaks and reinstalling regulator and mushroom valves on coke side of battery. <u>ELECTRICIANS</u>: Maintaining temporary lights and power, also dismantling. Installing conduit for blast furnace gas holder indicator, by products lighting and coke handling.
LABORERS	8	
MASON TENDERS	1	
MILLWRIGHTS	3	
OPERATING ENGRS.	3	
FIREMEN	3	
OILERS	3	
PAINTERS	7	
PIPEFITTER FRMN.	2	
PIPEFITTERS	9	
WATCHMEN	1	<u>PAINTERS</u>: Painting galvanized sheet forms under pusher side bench, 48" blast furnace gas main, Screening Station steelwork, handrails on pusher side bench, Foamite system pump, ventilators and chutes in Screening Station. <u>PIPEFITTERS</u>: Testing blast furnace gas main(48"). Fabricating and erecting vent and drain on 48" blast furnace gas main. Repairing Repairing leaks and reinstalling regulator and mushroom valves on coke side of battery. <u>ELECTRICIANS</u>: Maintaining temporary lights and power, also dismantling. Installing conduit for blast furnace gas holder indicator, by products lighting and coke handling.
Timekeeper	1	
OPERATORS	4	
TOTALS	60	

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	11	Insulating steam line to Foamite building, steam lines on unit heaters in Junction House and steam lines under reversing room.
CONCRETE: NONE To Day 4,339.8 C. Y To Date		



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 418

TRACT #1935 Weirton Steel Co. DAY Monday

DATE March 29, 1954

TEMPERATURE 8 A.M. 52° 12 M. 50° 4 P.M. 46° WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 59

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u>: Helping carpenters. Dismantling temporary craft shanties. Concreted (Hand mixed) floor in Screening Station, <u>CARPENTERS</u>: Forming floors in Screening Station. Glazing windows in operators cab in Screening Station. Finishing concrete floor in Screening Station. <u>MILLWRIGHTSEN</u> Installing machinery guards on Larry Car. and coke conveyor motors..Installing belt scraper on conveyor BF-2. <u>IRONWORKERS</u>: Welding horizontal pipe braces on suction main towers. Stud welding bolts on pusher track bearing plate. Making alterations to door service racks to fit experimental doors. <u>PAINTERS</u>: Painting foamite tank, piping and doors in Foamite building, concrete primer on battery basement at south end, Screening Station doors, chutes, conveyor #3 decking, by product tank saddle supports, wire screen on coke side of battery, & door service racks, <u>PIPEFITTERS</u>: Fabricating and erecting 12" dilution gas piping for blast furnace gas main. Fabricating and erecting drain on 48" blast furnace gas main, and 3" vent off of blast furnace gas main, Repairing leaks and re-installing regulator and mushroom valves on coke side of battery. <u>ELECTRICIANS</u>: Maintaining temporary lights and power, also dismantling. Installing lighting conduit on top of 70,000 gal. Ammonia Liquor Storage tank. Power conduits for coke handling and conduits for heating cable under reversing room. <u>CONCRETE</u>: 2.50 C.Y. (Hand Mixed) To Day 4,342.30 C.Y. To Date
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	1	
MATERIAL DEPT.	1	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	1	
BRICKLAYER FRMN.	1	
BRICKLAYERS	1	
BRICKLAYER APPRS.	1	
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS	3	
ELECTRICIAN FRMN.	8	
ELECTRICIANS	3	
IRONWORKER FRMN.	1	
IRONWORKERS	1	
R FOREMEN	7	
L IERS	3	
MASON TENDERS	8	
MILLWRIGHTS	2	
OPERATING ENGRS.	9	
FIREMEN	1	
OILERS	4	
PAINTERS	2	
PIPEFITTER FRMN.	9	
PIPEFITTERS	1	
WATCHMEN	1	
Timekeeper	1	
OPERATORS	4	
TOTALS	59	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	13	Insulating steam piping to Foamite building, steam piping on unit heaters in Junction House, steam piping under reversing room and 20" fuel gas main to battery.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 419

TRACT #1935-Weirton Steel Co. DAY Tuesday

DATE March 30, 1954

TEMPERATURE 8 A.M. 31° 12 M. 36° 4 P.M. 36° WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 58

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u>: Helping carpenters; Dismantling temporary craft shanties. Loading out lumber for contract# 1939. Concreted (hand mixed) Screening Station floor. Loading pipe, etc for shipment to Swissvale. <u>CARPENTERS</u>: Crating up misc. equipment for shipment. Forming floors in Screening Station. Cleaning lumber for reusing. <u>MILLWRIGHTS</u>: Fabricating and installing belt scraper for conveyor BF-2. Installing machinery guards on Larry Car. Adjusting track scrapers on Door Lifting machine to clear bails. <u>IRONWORKERS</u>: Welding remaining pipe braces (horizontal) on suction main supports. Making alterations to door service racks to fit experimental doors. Adjusting track scrapers on Door Elevator Cleaning machine. <u>PAINTERS</u>: Painting pusher side bench columns, Rectifier building steel an doors, handrailing at battery, Screening Station steelwork, battery piping, handrailing in Quenching Station, touch ups on Larry and Pusher machines. <u>PIPEFITTERS</u>: Installing blast furnace regulator piping to instruments. Testing and re-pairing leaks on regulator and mushroom valves at coke sid of battery, Fabricating and installing drain pipe on 48" blast furnace ga main, Adjusting butterfly valve on 48" blast furnace gas main at battery. Testing 12" dilution piping to 48" blast furnace gas main. <u>ELECTRICIANS</u>: Maintaining temporary lights and power, also dismantling. a Installing lighting conduit and fixtures on top of 70,000 gal. Ammonia Liquor Storage tank. Installing conduit for Coke Handling power. Installing heating cables on impulse lines under reversing room. <u>CONCRETE</u>: 0.50 C.Y. To Day(hand mixed) 4,342.80 C.Y. To Date
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	1	
MATERIAL DEPT.	1	
MASTER MECHANIC	1	
BOILERMAKER FRMN.	1	
BOILERMAKERS	1	
BRICKLAYER FRMN.	1	
BRICKLAYERS	1	
BRICKLAYER APPRS.	1	
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS	2	
ELECTRICIAN FRMN.	3	
ELECTRICIANS	8	
IRONWORKER FRMN.	2	
IRONWORKERS	1	
1 FOREMEN	1	
LABORERS	8	
MASON TENDERS	1	
MILLWRIGHTS	3	
OPERATING ENGRS.	1	
FIREMEN	1	
OILERS	1	
PAINTERS	7	
PIPEFITTER FRMN.	2	
PIPEFITTERS	9	
WATCHMEN	1	
Timekeeper	1	
OPERATORS	4	
TOTALS	58	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
PHILLIP CAREY CO.	12	Insulating steam piping to unit heaters in Junction House, 20" fuel gas main to battery, 4" tar lin to tar storage tanks and steam lines under reversin room.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 420

TRACT #1935-Weirton Steel Co. DAY Wednesday

DATE March 31, 1954

TEMPERATURE 8 A.M. 40° 12 M. 43° 4 P.M. 43° WEATHER Cloudy

TOTAL NUMBER OF MEN WORKING 54

P.W.D.	
R.K.M.	
R.D.C.	
J.D.V.	
T.J.W.	

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r DEAR SIR:- <u>LABORERS</u>: Helping carpenters. Loading miscellaneous material to ship to Swissvale yard. Rounding up air and gas bottles. Cleaning walkways at end of battery. Dismantling temporary buildings. Stacking shim stock for batteries #5 & 6 pusher track alterations. Loading material out for contract #1939. <u>CARPENTERS</u>: Forming floor under boom conveyor BY #3 in Screening Station <u>IRONWORKERS</u>: Installing coupling guard on Larry Car. Cleaning up scrap a battery. Started to align door latches on pusher and coke side doors. <u>PAINTERS</u>: Painting pusher side bench columns, ceiling in reversing room, piping at Quenching Station, Touch up on Larry and Door Lifting Machines and battery handrailing. <u>PIPEFITTERS</u>: Installing by-pass line from permanent to temporary piping for Quenching Station spray headers. Installing instrument piping from 48" blast furnace butterfly valve to askania regulator unit to instrument in reversing room. Testing blast furnace regulator valves and placing finger bars. Welding clips on spooning holes on suction main. Testing blast furnace gas ma in throughout. <u>ELECTRICIANS</u>: Maintaining temporary power and lights. Loading electrical equipment on trailer for shipment. Installing heating on impulse lines under reversing room. Installing wiring for blast furnace gas holder level indicator. Removing old power conduits an Screening Station. <u>CONCRETE</u>: NONE To Day 4,342.8 CY To Date
FIELD ENGINEER	.	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK		
PAYROLL DEPT.	1	
MATERIAL DEPT.	1	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS	2	
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	
ELECTRICIANS	8	
IRONWORKER FRMN.	2	
IRONWORKERS	1	
L/ FOREMEN	1	
L/ IRS	8	
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	7	
PIPEFITTER FRMN.	2	
PIPEFITTERS	8	
WATCHMEN		
Timekeeper	1	
OPERATORS	4	
TOTALS	54	

B. J. Z. Schultz
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	12	Continued to insulate high pressure steam to F.G. Detarrer reducing station, miscellaneous steam around F.L. Decanter tank and tab storage tanks.
Johns-Manville Co.	4	Resumed sheeting on Screening Station alterations in accordance with contract.

ORIGINAL - GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE - RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 421

TRACT #1935-Weirton Steel Co. DAY Thursday DATE April 1, 1954

TEMPERATURE 8 A.M. 30° 12 M. 40° 4 P.M. 44° WEATHER Fair TOTAL NUMBER OF MEN WORKING 53

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS	S.R.F.	R.K.M.	S.H.N.	R.D.C.	J.D.V.	F.J.W.
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r DEAR SIR:- <u>LABORERS</u> : Helping carpenters. Dismantling temporary craft shanties. Removing miscellaneous scaffolds. Cleaning lumber for contract #1939. Cleaning concrete off steel for painters. Loading truck with misc. material to ship out. <u>CARPENTERS</u> : Replacing transite at head end of conveyor #1 at Screening Station. Patching misc. floor openings near boom conveyor #3 in Screening Station. <u>IRONWORKERS</u> : Fabricating and placing belt scraper on conveyors BF-2 and #3. Welding remaining horizontal pipe braces on blast furnace tower supports. <u>PAINTERS</u> : Painting pusher side bench columns, ceiling in Reversing Room, doors and ventilator in Reversing Room, touch up air and waste heat rev. valves and paint doors and steel at north end of battery. <u>PIPEFITTERS</u> : Fabricating and installing by-pass line from permanent to temporary pipe for Quenching Station Spray headers. Installing instrument piping from askania regulator unit to instrument in reversing room for blast furnace butterfly valve. Resetting pumps on stack draft regulator. <u>ELECTRICIANS</u> : Maintaining temporary power and lights. Loading conduit on trailer truck for shipment. Installing conduit for heating cables on impulse lines under Reversing Room. Installing wire for blast furnace gas holder gas level indicator. Removing old conduit from Coke Handling. <u>CONCRETE</u> NONE To Day 4,342.8 CY To Date						
FIELD ENGINEER	1							
ENGINEERING CORPS	1							
OFFICE MANAGER	1							
CHIEF CLERK	1							
PAYROLL DEPT.	1							
MATERIAL DEPT.	1							
MASTER MECHANIC	1							
BOILERMAKER FRMN.								
BOILERMAKERS								
BRICKLAYER FRMN.								
BRICKLAYERS								
BRICKLAYER APPRS.								
CARPENTER FRMN.	1							
CARPENTERS	2							
CEMENT FINISHERS								
ELECTRICIAN FRMN.	3							
ELECTRICIANS	8							
IRONWORKER FRMN.	2							
IRONWORKERS	1							
L FOREMEN	1							
L ERS	8							
MASON TENDERS								
MILLWRIGHTS								
OPERATING ENGRS.								
FIREMEN								
OILERS								
PAINTERS	7							
PIPEFITTER FRMN.	2							
PIPEFITTERS	9							
WATCHMEN								
Timekeeper	1							
OPERATORS	2							
TOTALS	53							

B. J. Z.
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	10	Insulating high pressure steam to reducing station at F.G. Dekarrer, including low pressure steam, misc. steam lines around F.L. Decanter tank.
Johns-Manville Co.	4	Completed steam piping insulation on unit heater in Junction House.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

OCCUPATION		NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1		Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u>: Concreted floor opening under boom conveyor #3 and misc. openings in Screening Station. Cleaning basement floor of battery. Striping forms from floors in Screening Station. <u>CARPENTER</u>: Finishing concrete. Cleaning motor joints from F.G. Rectifier House. <u>IRONWORKERS</u>: Raising return idlers on boom conveyor #3. Shortening and splicing belt on conveyor #9. Installing belt scraper on conveyor #9. <u>PAINTERS</u>: Painting pusher side bench steel and stairs at south end, Reversing Machine housing, blow out casting on regenerator faces, alley floor walkway and touch up on air and waste heat reversing valves, reversing roof piping and drain lines at battery. <u>PIPEFITTERS</u>: Installing condensation vents on Tar Collecting tanks. Fabrication and installing by-pass line from permanent to temporary pipir to spray headers at Quenching Station. Installing instrument piping from askania regulator to instrument in reversing room panel board. Testing blast furnace gas main. <u>ELECTRICIANS</u>: Maintaining temporary lights and power. Installing conduit for heating cables on impulse lines under reversing room. Wiring blast furnace gas holder level indicator. Installing grounding for battery #8. Installing power for coke handling. Wiring controls on sump pump in Quenching Station. <u>CONCRETE</u>: 7.0 CY To Day 4,349.8 CY To Date
FIELD ENGINEER	1		
ENGINEERING CORPS	1		
OFFICE MANAGER	1		
CHIEF CLERK	1		
PAYROLL DEPT.	1		
MATERIAL DEPT.	1		
MASTER MECHANIC	1		
BOILERMAKER FRMN.			
BOILERMAKERS			
BRICKLAYER FRMN.			
BRICKLAYERS			
BRICKLAYER APPRS.			
CARPENTER FRMN.	1		
CARPENTERS			
CEMENT FINISHERS	4		
ELECTRICIAN FRMN.	3		
ELECTRICIANS	8		
IRONWORKER FRMN.	2		
IRONWORKERS	1		
L FOREMEN	1		
L ERS	8		
ASON TENDERS			
MILLWRIGHTS			
OPERATING ENGRS.			
FIREMEN			
OILERS			
PAINTERS	7		
PIPEFITTER FRMN.	2		
PIPEFITTERS	9		
WATCHMEN			
Timekeeper	1		
OPERATORS	3		
TOTALS	52		

DAILY LETTER No. 422	
C.W.B.	
DATE	April 2, 1954
R.M.	
TOTAL NUMBER OF MEN WORKING	52
CC	
OV	
FIN	

B. J. Bushell
ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	10	Insulating high pressure steam to F. G. Deharrer reducing station, including low pressure station, misc. steam around FL Decanter tank, including tar collecting tanks steam lines.
ns-Manville Co.	4	Sheeting enclosure on alterations to Screening Station.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 425.

TRACT #1935-Weirton Steel Co.

DAY Monday

DATE April 5, 1954

TEMPERATURE 8 A.M. 41° 12 M. 68° 4 P.M. 67° WEATHER Fair TOTAL NUMBER OF MEN WORKING 48

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r DEAR SIR:- <u>LABORERS</u>: Cleaning oven doors and buckstays to spray paint. General clean up at Screening Station. Striping forms from Screening Station floors. Helping carpenter. <u>CARPENTER</u>: Building boxes to crate heaters and misc. Stripping forms from Screening Station floors. <u>IRONWORKERS</u>: Cutting up misc. scrap. Welding remaining pipe braces on blast furnace tower supports. Moving sheave support on conveyor BF-2 loading boom. <u>PAINTERS</u>: Spray painting oven doors and buckstays on pusher side. Painting battery basement at south end, enclosure doors and north end bench steel, Quenching Station pumps, and water line at battery. <u>PIPEFITTERS</u>: Fabrication and installing by-pass line from permanent to temporary spray header at Quenching Station. Installing instrument piping from 48" butterfly valve to askania unit to instrument in reversing room. Installing drip pot on blast furnace gas main drain at south end of battery. Installing water piping to drinking fountains on south end bench and larry floor. <u>ELECTRICIANS</u>: Maintaining temporary power and lights. Wiring sump pump controls in Quenching Station. Installing wiring and conduit for blast furnace gas holder level indicator. Wiring heating tables for impulse lines under reversing room. <u>CONCRETE</u>: NONE To Day 4,349.8 C.Y. To Date
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.	1	
MATERIAL DEPT.	1	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	
ELECTRICIANS	3	
IRONWORKER FRMN.	2	
IRONWORKERS	1	
1 FOREMEN	1	
1 RS	8	
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	7	
PIPEFITTER FRMN.	2	
PIPEFITTERS	8	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	48	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	10	Insulating high pressure steam line to reducing stationx at F. G. Detarrer. Completed low pressure station at F. G. Detarrer. Continued to size pipe in F.L. Pumphouse. Continued to insulate steam line at and around F.L. Decanter tank.
Manville Co.	4	Continued to sheet alterations on Screening Station

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER

NTRACT #1935-Weirton Steel Co.

DAY Tuesday

DATE April 6, 1954

PERATURE 8 A.M. 66° 12 M. 76° 4 P.M. 68° WEATHER Fair TOTAL NUMBER OF MEN WORKING 47

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:-
FIELD ENGINEER	1	
ENGINEERING CORPS	1	<u>LABORERS</u> : Cleaning oven doors for painters. Removing debris from Screening Station. Cleaning up end walkways on battery. Helping carpenter.
OFFICE MANAGER	1	
CHIEF CLERK	1	<u>CARPENTER</u> : Marking paint border on north end of battery. Cutting out expansion strips 1" below concrete floor in battery basement.
PAYROLL DEPT.	1	
MATERIAL DEPT.	1	<u>IRONWORKERS</u> : Removing heedle scaffolds. Made final adjustment on pusher machine level bar take up and cable. Installing platform on pusher machine under pantograph chute. Welding remaining pipe braces on blast furnace gas main tower supports.
MASTER MECHANIC	1	
BOILERMAKER FRMN.		<u>PAINTERS</u> : Spray painting oven doors and buckstays on coke and pusher side. Painting misc. pipe lines at battery, outside battery basement at south end, walkways, end bench steel and ventilating fan.
BOILERMAKERS		
BRICKLAYER FRMN.		<u>PIPEFITTERS</u> : Fabricating and erecting by-pass line from temporary to permanent spray header at Quenching Station. Installing water line to drinking fountains on bench and larry floors. Installing grease piping on return idlers at coke wharf extension. Installing remaining steam tracer lines for flushing liquor system. Installing water line to drain on 48" blast furnace gas main at Quenching Station #1.
BRICKLAYERS		
BRICKLAYER APPRS.	1	<u>ELECTRICIANS</u> : Maintaining temporary lights and power. Installing heatir cables on impulse lines under reversing room. Removing old electrical control equipment at Quenching Station. Testing Blast Furnace Gas Holder level control system.
CARPENTER FRMN.	3	
CARPENTERS	3	<u>CONCRETE</u> : NONE To Day 4,349.8 CY To Date
CEMENT FINISHERS	2	
ELECTRICIAN FRMN.	1	
ELECTRICIANS	1	
IRONWORKER FRMN.	8	
IWORKERS		
JR FOREMEN		
I RERS		
MASON TENDERS	7	
MILLWRIGHTS	2	
OPERATING ENGRS.	9	
FIREMEN		
OILERS		
PAINTERS		
PIPEFITTER FRMN.	1	
PIPEFITTERS		
WATCHMEN		
Timekeeper		
OPERATORS	3	
TOTALS	47	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Cabey Co.	10	Insulating steam lines at F.L. Decanter tank and Tar Collecting tanks, high pressure steam line to reducing station at F.G. Debarrer and tar lines.
Johns-Manville Co.	4	Sheeting Screening Station alterations and tightening bolts on ridge roll on conveyor B.F.-1 spans.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

DAILY LETTER No. 428

TRACT #1935 Weirton Steel Co. DAY Thursday DATE April 8, 1954

TEMPERATURE 8 A.M. 54° 12 M. 57° 4 P.M. 54° WEATHER Cloudy TOTAL NUMBER OF MEN WORKING 47

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r. DEAR SIR:- <u>LABORERS</u> : Helping carpenter. Scrubbing battery basement floor. Cleaning oven doors and buckstays for painters. Cleaning up yard.
FIELD ENGINEER	1	
ENGINEERING CORPS	1	
OFFICE MANAGER	1	
CHIEF CLERK	1	<u>CARPENTER</u> : Crating survey instruments to ship out. Grouting holes around conduits in Screening Station and Quenching Station.
PAYROLL DEPT.	1	
MATERIAL DEPT.	1	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		<u>PUSHER MACHINE</u> : Taking up slack on pusher machine leveler bar cable. Installing bumper on ram for pusher machine. Removing gear guards on pusher machine for painters. Welding remaining horizontal pipe braces on towers for blast furnace gas main.
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		<u>PAINTERS</u> : Completed spray painting oven doors and buckstays. Painting coke side bench columns, border on south end of basement, oven enclosure doors, pusher side bench handrailing, 48" blast furnace gas main, touch up on Screening Station steel and completed Quenching Station piping.
CARPENTER FRMN.	1	
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	<u>PIPEFITTERS</u> : Welding leaks on F.L. Decanter tank. Installing water line for 48" blast furnace gas main drain at Quenching Station #1. Installing grease lines on return idlers on coke wharf extension. Installing tracer lines on tar lines at Tar Collecting tanks.
ELECTRICIANS	3	
IRONWORKER FRMN.	2	
IRONWORKERS	1	
1 FOREMEN	1	<u>ELECTRICIANS</u> : Maintaining temporary lights and power. Installing up limits on door service racks. Testing out level indicator for blast furnace gas holder. Installing heating cables on impulse lines under reversing room.
L/ RS	8	
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		<u>CONCRETE</u> : NONE To Day 4,349.8 CY To Date
FIREMEN		
OILERS		
PAINTERS	7	
PIPEFITTER FRMN.	2	
PIPEFITTERS	9	
WATCHMEN		
Timekeeper	1	
OPERATORS	3	
TOTALS	47	

ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	6	Insulating steam lines around F. L. Decanter tank and Tar Collecting tanks.
ns-Manville Co.		Completed sheeting contract 4-7-54, except shipping out excess material.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED



DAILY WORK IN PROGRESS REPORT

TRACT #1935 Weirton Steel Co. DAY Friday DATE April 9, 1954

T. ERATURE 8 A.M. 40 12 M 67 4 P.M. 63 WEATHER Fair TOTAL NUMBER OF MEN WORKING 39

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r
FIELD ENGINEER	1	DEAR SIR:-
ENGINEERING CORPS	1	LABORERS: Excavating trench for drinking fountain water line for battery. Leading up material for Swissvale.
OFFICE MANAGER	1	
CHIEF CLERK	1	
PAYROLL DEPT.		
MATERIAL DEPT.	1	CARPENTER: Scrubbing paint off of basement floor. Removing forms from Screening Station floors.
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		IRONWORKERS: Making alterations to door service racks in order to fit experimental doors. Welding horizontal pipe braces on blast furnace main towers.
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	PAINTERS: Painting coke side bench air line, pusher side bench hand-railing, conveyer motors and counterweights at Screening Station, blast furnace towers, battery enclosure doors, doors on F.L. Pumphouse and touch up welds on F.L. Decanter tank.
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.	3	PIPEFITTERS: Installing funnels and and drain pipe on Tar Collecting tanks to prevent condensation from dripping on tanks proper. Installing larry floor drain pipe. Installing tracer lines on tar piping. Installing water line to drinking fountains on battery.
ELECTRICIANS	2	
IRONWORKER FRMN.	2	
IP WORKERS	1	
L : FOREMEN	1	
L. :ERS	2	
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	7	ELECTRICIANS: Maintaining temporary power and lights. Loading truck for Swissvale. Installing meter in Exhauster Booster Building for Blast Furnace Gas Holder Level Indicator.
PIPEFITTER FRMN.	2	CONCRETE: NONE to day
PIPEFITTERS	9	4,389.80 CY To Date
WATCHMEN		
Toolroom Man	1	
Timekeeper	1	
OPERATORS		
Electr. Appr.	1	
TOTALS	39	

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

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
Phillip Carey Co.	6	Insulating tar, steam and water lines around tar collecting tanks.



DAILY WORK IN PROGRESS REPORT

DAILY LETTER NO. 434

TRACT #1935 Weirton Steel Co.

DAY Wednesday

DATE

APPROVED BY 1954

S.R.F.

R.K.M.

TEMPERATURE 8 A.M. 55 12 M. 68 4 P.M. 70 WEATHER Clear - Hot

TOTAL NUMBER OF MEN WORKING 20

OCCUPATION	NO. MEN CONTRACT	DESCRIPTION OF WORK IN PROGRESS
ERECTING ENGINEER	1	Mr. C. W. Dillman, Gen'l Supt. of Const'r DEAR SIR:- <u>LABORERS:</u> Dismantling electricians building and cleaning lumber. <u>CARPENTER:</u> Crating material for shipment. Applying coloring oil on floor at north end of battery. <u>IRONWORKERS:</u> Making alterations to door service racks to fit experimental doors. Welding gusset plates on Pusher Machine. Shimming up spare door racks on battery #6 to suit new pusher machine. Welding horizontal pipe braces on blast furnace gas main towers. <u>PAINTERS:</u> Painting and sizing piping in F.L. Pumphouse. Painting piping at north end of battery #8. <u>PIPEFITTERS:</u> Fabricating and installing condensation vents and drains on Tar Collecting tanks. <u>ELECTRICIANS:</u> Maintaining temporary lights and power. Installing emergency stop on coke wharf. Hooking up drinking fountains on bench and karry floors. <u>CONCRETE:</u> NONE To Day 4,389.8 CY To Date
FIELD ENGINEER		
ENGINEERING CORPS		
OFFICE MANAGER		
CHIEF CLERK		
PAYROLL DEPT.		
MATERIAL DEPT.	1	
MASTER MECHANIC	1	
BOILERMAKER FRMN.		
BOILERMAKERS		
BRICKLAYER FRMN.		
BRICKLAYERS		
BRICKLAYER APPRS.		
CARPENTER FRMN.	1	
CARPENTERS		
CEMENT FINISHERS		
ELECTRICIAN FRMN.	2	
ELECTRICIANS		
IRONWORKER FRMN.	2	
IRONWORKERS	1	
L FOREMEN	1	
L ERS	3	
MASON TENDERS		
MILLWRIGHTS		
OPERATING ENGRS.		
FIREMEN		
OILERS		
PAINTERS	2	
PIPEFITTER FRMN.	1	
PIPEFITTERS	2	
WATCHMEN		
OPERATORS	2	
TOTALS	20	

B. J. Berhalter ERECTING ENGINEER

SUB-CONTRACTORS

NAME OF FIRM OR COMPANY	NO. OF MEN	DESCRIPTION OF WORK IN PROGRESS
The Phillip Carey Mfg. Co.	4	Insulating and sizing lines in F.L. Pumphouse. Insulating high pressure steam line to reducing station at F. G. Detarrer.

ORIGINAL — GENERAL SUPERINTENDENT OF CONSTRUCTION
DUPLICATE — RETAINED

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