



LAKE COUNTY
FLORIDA

DAILY REPORT OF CONSTRUCTION

FPN NO. 435515-1-58-01	FAN NO.	DATE February 13, 2016	DAY OF WEEK Saturday
PROJECT NAME No. Hancock Road Extension Phase IIIA and IIIB	PROJECT NO. 2014-11	CONTRACTOR Pospiech Contracting	COMPLETION DATE March 5, 2016

WEATHER CONDITIONS: Clear Partly Cloudy Heavy Clouds Fog

TEMPERATURE: High _____ Low _____ Temperature Restriction Specification No. _____

WIND: None Slight Strong RAIN: None Light Showers Heavy

RAIN DURATION: 0-2 Hrs. 2-4 Hrs. 4-6 Hrs. All day

WORKING CONDITIONS: Excellent Good Fair Poor Bad

DURATION OF ACCEPTABLE CONDITIONS:
 All Day 4-6 Hrs. 2-4 Hrs. 0-2 Hrs. Unacceptable All Day

SOIL CONDITIONS: Dry Wet Extremely Wet

MOT Yes No Remarks _____

EROSION CONTROL: Yes No Remarks _____

EFFECTS OF WEATHER ON MAJOR WORK ITEMS (CHECK CONTROLLING ITEMS):

Major and/or Controlling work items	No Effect	No Work 2-4 Hrs.	No Work 4-6 Hrs.	No Work All Day
	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

GENERAL COMMENTS:

VISITORS: _____

INSPECTOR'S SIGNATURE: *Joseph H...* HOURS ON THE JOB: FROM: 7:30 TO: 4:00 TOTAL HOURS: _____

ENGINEER IN CHARGE (name, rank and initials) _____ DAY 410 OF 430

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DESCRIPTION OF WORK

CONTRACTOR/SUBCONTRACTOR:

OPERATION and LOCATION

*Pipe crew pulled out boxes 5-245 and 5-246 with 35' LF of 18" RCP
The pipe crew reinstalled the 35' LF of 18" RCP and both 5-245 and 5-246
with a little adjustment to the west*

*Concrete crew is forming the bridged basic wall around box 5-219
and is looking at pouring concrete on Monday
Grad crews are working on subgrade at Sta# 265+00 to Sta# 269+58
They are going to cut 18 1/2" below grade and install base and half of
lime rock in lieu of 12" of stabilized subgrade*

PERSONNEL	NO.	HOURS WORKED	MATERIALS RECEIVED
SUPERINT.			
FOREMAN			
SKILLED			
SEMI SKILLED			
COMMON			
TRAINEE			

EQUIPMENT (ACTIVE/IDLE)

A		I		A		I		A		I	
	AIR COMPRESSOR				EARTH MOVER				ROLLER, TRAFFIC		
	AIR HAMMER				FRONT END LOADER				ROLLER, VIBRATORY		
	ASPHALT PAVER				GRADE ALL				ROTARY TILLER/MIXER		
	ASPHALT DISTRIBUTOR				HAND LINER				SKID STEER		
	BACKHOE				GENERATOR				SPREADER, BOX		
	BULLDOZER				MECHANICAL TAMP				SPREADER, FERTILIZER		
	CONCRETE BUCKET				MILLING MACHINE				SPREADER, SEED		
	CONCRETE SAW				MOTOR GRADER				TRACK HOE		
	CONCRETE SCREED				PILE DRIVER & HAMMER				TRACTOR, FARM		
	CONCRETE VIBRATOR				POWER BROOM				TRANSPORT		
	CRANE, CRAWLER				PUMP				TRUCK, BUCKET		
	CRANE, TRUCK				ROLLER, STEEL WHEEL				TRUCK, DUMP		

CONTRACT QUANTITY INCREASES TODAY

ITEM NO	ITEM	QTY	REMARKS AND CALCULATIONS

PROJECT NAME	FPN NO.	FAN NO.	PROJECT NO.
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INSPECTOR SIGNATURE: *Joseph Hader*

Day 410 of 430