Week ending

12/5/2010

week chang	12/3/2010							
					Proj	ect No. 55	7-14	
					alstoke?			
				<b>\</b> #\	65	aaiies		
	?ee:			ailes entr	on Os Only	De and C	, ted	•
	te there a daily?	BDey	Borings <sup>1</sup> Distrib	ite Di	ite II.	Plant and delikes	TRIS distibilities	
Monday 11/29/2010	(Y) / N	Y N completed	Y N N		Proj Selvinki) Proj	File —	C. Ser	
Tuesday 11/30/2010	Y / N	Y / N completed	Y / N					
Wednesday 12/1/2010	(Y)/ N	Y (N)	Y N Completed					
Thursday 12/2/2010	Ŷ/ N	Y /N completed	Y / N V					
Friday 12/3/2010	(Y)/ N	Y /N completed	Y /N completed					
Saturday 12/4/2010	Y / N	Y / N	Y / N					
Sunday 12/5/2010	Y / N	Y / N	Y / N					
Distributed by Distributed on								
			1219					
			1219 MT	-				



## R. W. GILLESPIE & ASSOCIATES, INC.

Daily Observation Report

Date: November 29,2010

Project: TERMINAL ENHANCE	MENT AT THE PORTLAND JETPORT	Time: End Time	Mileage: End
Project No.: 1557-14	Tolls: 1.40	Beg. Time	Begin
Per Diem/Lodging:	Regional Control		
Observations:			
In-Place Densities Done	All IPDs meet Specification	s Reported to	
	Not all IPDs meet Specification	s Reported to	
Phone Calls:	The House with the second of t		
			nennennennennennennennennennen er en e
Visited the site in	the morning for a	concrete placen	sent for
Stairs 22 - level	2 60 3 , stairs 20	-level 2 to 3.	Stairs 18-
	and the mechanical		
Harvey Concrete s	laced 13 cubic yar	ds of concrete	in those
areas. When 1	arrived at the s		
had been placed	in Stairs 22 and		· · · · · · · · · · · · · · · · · · ·
20. The socond	load of concre	e was san	pled at the
point of dischar	go where the conc	vete truck dis	charced into
the pump true	K. When the second	load was san	led and
tested 1 informac	) Geoff of Turner	of the concu	et lest
results.		**************************************	and the second s
and the second s		maaranaan kayna iliyahiga daga tari galan ee maaniya da maaninin oo dadabiraa ay kaa ay naga oo ladahiya asaanin qaa aa	ана пременяний больный предоставлений этом в общений выполнений на предоставлений алекта (в файть на частро на пре
«Начинарічні» ірі мерлар, путкім адар «дендаракарта» как жазік адак адар «Герір» (рімендігі кактала).		anna ar mai sayir giyla birgina mga ya ya mada limada ay mada dibamalibangan a ja e ay a da qila ca annanda chumba bi	н аменинунда өрө Гроской экспектогу экспектар он экспектокого на бана какобаку жазан е физик он ана на ана на
наментальный наментальный выпуска в рассии профессорующего пределения служения в пределения в пределения в пред	and the second s	энин түр таруунун түш төрөгүү нь үрүүч түрүү	inia kanan manda seperangan pangan panga Pangan pangan panga
tti kalkusussa alakususuu miraana kakun syöseenen kasan syön ya mira syttäisää siinen esikkya ja ja makkisi ke		ом (в и техня в верхи и ото разволени не выначны и на на наструбници и продолжения выполнявальных на выполня до продусти и до в наструбной в наструб	ologija na reputa nezizerati izrajnata ologija je pru je a oprob <b>aloju sa at</b> ce relakturu u sa uraz <b>s</b> ep <b>t</b> a uzaba u Jakturu
	теления под	materiariakken entrettet biska (desperjeren entrementen in den etteren antein klassikken akti bere atteisteten	itanin amulumu ungaanga sejudikin termenorum na isikanan pitinika tekserisi kabi sejudik sejudik sejudik autopa tehan
population of the state of the		стуріў веруда од наменальня наму концупцыя учання од поставодня за профессую для од чування в	7. (1) (4) (4) (4) (5) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
	то поможения свою в доменно в невой в	ette plakkan plantin kalundarun melakun atarik kepidan kana dipanikatan erapub papak ain aksamban dalak kalungan.	in para dan kanan mendelah mendelah mendelah sebahan dian kerangan dan dan dan dan dan dan dan dan dan d
and the second s		લ્વના માત્રા ભાગમાં કરવા માત્રા માત્રા સાવાલો સાવાલો ભાગમાં ભાગમાં લગાવના માત્રો એ ભાગમાં આવેલી અને પાસના માત્ર	કોરાનેલા મહત્રનોક્ષાદામાં તેના વના વનોધવામાં તતાનીનામાં પ્રાથમિત પાત્રના પણ વાલ માનેનામામાં પોતાનીના કાર્યોના કોરાનેલા મહત્રનોક્ષાદામાં તેના વના વનોધવામાં તતાનીનામાં પ્રાથમિત પાત્રના પણ વાલ માનેનામામાં પોતાનીના કાર્યોના
		可分离 电电子电 医电子电影 化自动 医红细胞 电电子电子电阻 医自动 自由 procept process 电电子 化氯化物 化二甲基甲基 电电子电子电子电子	
The second secon		The decision is the first of a trial in the parameter and activate or deal to the high in the decision for the parameter and a least on the second of the s	(Он Ман в со Солина на видент у провозначи до учество и применения при пределения посторинения постой на виден
THE PROPERTY OF THE PROPERTY O	тельном во в Аталаф В. в Романии вы во вого вого вой воли в вого вого на применения и подаваря в на вого водо.	\$	кания переда на принять на принять принять по принять принять принять принять принять принять принять принять п
		et er et in en	Al rail was labit dan direktira di Selah bilan kina mengenjahanny mengap pingnyangan bangan pengengan penganga
Reviewed By: WC-		Signed: Man Hone	Mes-Rwe &A
o HNU day	Concrete Equipment	Monitoring Well Supplies	1103 1 RWG 6 14
o Survey Level da	y ONuc Densometer day	Bags of Bentonite	Locks
o Rebar Meter day	Coring Machine Dia.	5 ft. Screen 2" PVC	Caps
Bailers (Disposable)	Inches Cored	10 ft. Screen 2" PVC	Points
O Water Level Ind day		5 ft. Riser 2" PVC	Screw Caps
o Drill Rig da	1 ( 3 )	10 ft. Riser 2" PVC	entrolin de la companya de la compan
o Backhoe day	Other	Other	production of the state of the



## SITE WORK DAILY FIELD REPORT

PROJECT: Terminal Enhancement at the Portland International Jetport

DATE: 12/1/10

PROJECT LOCATION: Portland, Maine

CLIENT: City of Portland

PROJECT NO.: 557-14 WEATHER: overcast

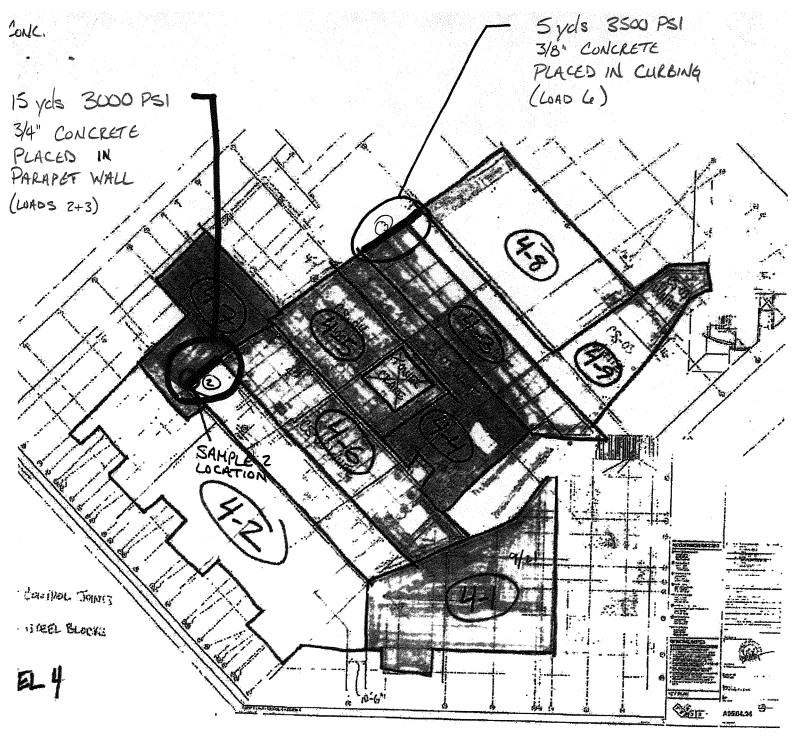
CONTRACTOR: Turner Construction Co. PREVIOUS DATE ON SITE: 11/26/10

Time on-site at 7 hrs, 24 mi (PV) travel, Tolls: \$0.00

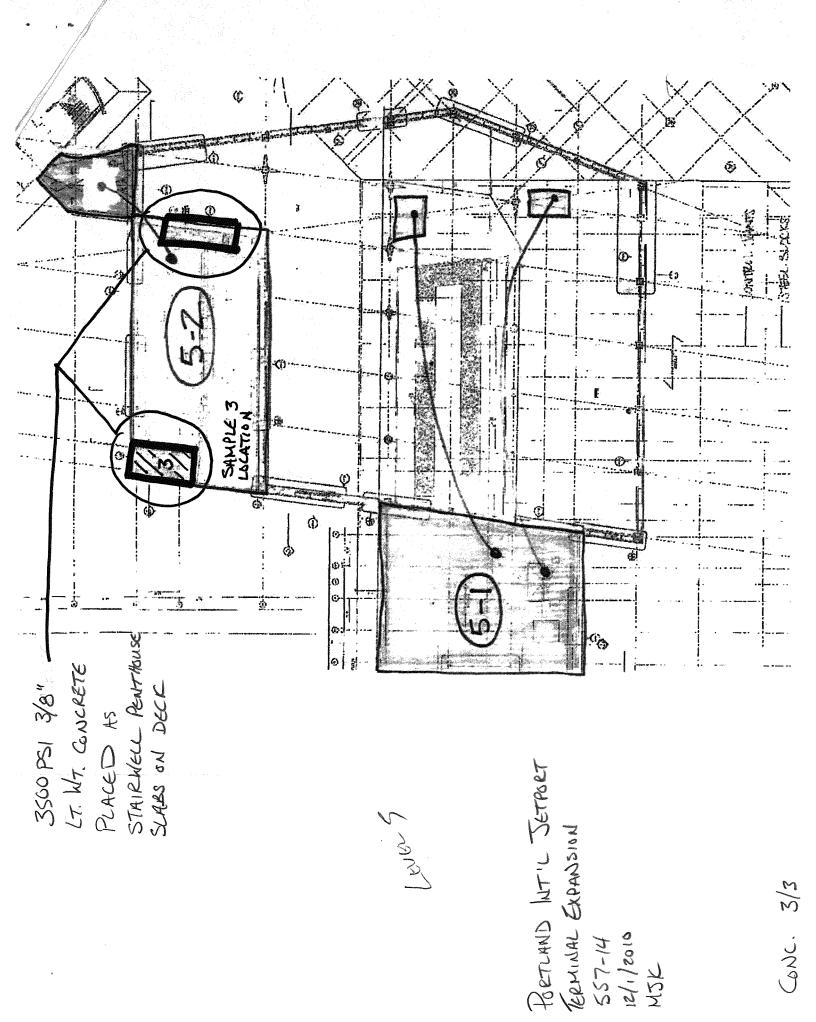
3 different concrete mixes placed in 4 areas. Arrived on site at 6:45 in preparation for concrete placement in stairway located on south side of expansion area (see sketch). 5 yds. of 3500 psi, 3/8" stone concrete placed in stairway. Additional 5 yds. of same mix placed in curbing on 4<sup>th</sup> level at end of day. 15 yds. of 3000 psi, 3/4" stone concrete placed in a parapet wall on the 4<sup>th</sup> level (see sketch). 15 yds. 3500 psi lightweight placed in stairwell penthouses (see sketch) on 5<sup>th</sup> level. One set of cylinders made per mix delivered. Total placement = 40 yds. concrete placed. Lightweight concrete slump exceeded spec. Notified Turner rep and Lacey Fogg.

MSC	MIC
Michael Kramlich	Matthew Grady
Prepared By	Reviewed By

CONC: 1/3



PORTLAND INT'L JETPORT TERMINAL EXPANSION 557-14 12/1/2010 MJK



CONC. 3/3



## SITE WORK DAILY FIELD REPORT

PROJECT: Terminal Enhancement at the Portland International Jetport

DATE: 12/2/10

PROJECT LOCATION: Portland, Maine

CLIENT: City of Portland

PROJECT NO.: 557-14 WEATHER: overcast

CONTRACTOR: Turner Construction Co. PREVIOUS DATE ON SITE: 12/1/2010

Time on-site at 1 hrs, 24 mi (PV) travel, Tolls: \$0.00

CPU - 3 sets of cylinders made 12/1/2010.

Michael Kramlich
Prepared By

Reviewed By



## SITE WORK DAILY FIELD REPORT

PROJECT: Terminal Enhancement at the Portland International Jetport

DATE: 12/3/10

PROJECT LOCATION: Portland, Maine

CLIENT: City of Portland

CONTRACTOR: Turner Construction Co.

PREVIOUS DATE ON SITE: 12/2/2010

Time on-site at 8.75 hrs, 24 mi

travel, Tolls: \$0.00

PROJECT NO.: 557-14

WEATHER: partly cloudy

3 different concrete mixes placed in 3 locations at the jetport.

First placement – 15 yds. 3500 psi 3/8" concrete placed via pump in stairwell (see sketch for location) from 5<sup>th</sup> level to ground level. Sampled at 4<sup>th</sup> level landing; one set of cylinders made.

Second placement – 10 yds. 3500 psi 3/8" lightweight concrete placed via tower crane on roof decks of elevator shafts (see sketch). Sampled 1<sup>st</sup> roof deck (see sketch); one set of cylinders made, air content and unit weight not tested due to being unaware of a lightweight placement being scheduled. Notified Ryan Dixon of Turner Construction and Lacey Fogg of Amec. Lightweight load went to 110 minutes, OK'd by Ryan Dixon. Third placement – 15 yds. 3000 psi 3/4" concrete placed via pump in 5<sup>th</sup> level curbing (slab 5-2). Sampled at south corner of slab (see sketch); one set of cylinders made.

MSK	MZ
Michael Kramlich	Matthew Grady
Prepared By	Reviewed By

