

☐ White - District File

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION **BUREAU OF MINING PROGRAMS**

official use only 2680929

G. Litsh, EGM

Date	12/29/1	7

EXPLOSIVES INSPECTION REPORT

Name: Hanson Aggregates, LLC.	Municipality/Township: East Rockhill Twp	License/Permit	Program	Inspected Entity	EN Ty _l		IRO	:
Address: 7660 Imperial Way	County: Bucks	BAP						
Allentown, PA 18195-1040	Blaster's Name:	SMP 7974SM1	MIM	PF		•	NOV	0
Telephone: 610-366-4600	Blasters License:	BL						
	Weather:	SP						
Contract Blaster:	Wind Direction:	PP						
Address:	Site Name: Rockhill Quarry			Permit Status: active				
	Complaint ID:		Latitude:		Inspection Result: No violations were cited.			
GPS survey was conducted to proposed blast areas. It was	distances to the Texas Easter to get approximate distances to found that the twp well/pump b	n Pipeline, which was four o the nearby dwellings. Ho nouses were 0.66 mile fro	nd to be 3000'(+ omes were foun m the proposed) from the pr d to 1500' (+ blast areas.	oposed from t At this	the c	st area. urrent at leas	Als
was conducted to determine. GPS survey was conducted to proposed blast areas. It was seismic monitoring locations monitoring will not be required onsite for the first few blasts.	distances to the Texas Easter to get approximate distances to	n Pipeline, which was four of the nearby dwellings. Ho nouses were 0.66 mile from the properties of the sub-contractor water that someone from the sub-contractor that sub-contractor that sub-contractor that sub-contractor the sub-contractor that sub-con	nd to be 3000'(± omes were foun- m the proposed lic concerns. It v was reminded a) from the pr d to 1500' (+ blast areas. vas determin gain that the	oposed from the At this ed that Depart	the c time t seis	st area. urrent at leas mic t will be	Als
was conducted to determine. GPS survey was conducted to proposed blast areas. It was seismic monitoring locations monitoring will not be required onsite for the first few blasts.	distances to the Texas Eastern to get approximate distances to found that the twp well/pump to will be performed with more poor and at the above referenced pipe to be performed. It was also st	n Pipeline, which was four of the nearby dwellings. Ho nouses were 0.66 mile from the properties of the sub-contractor water that someone from the sub-contractor that sub-contractor that sub-contractor that sub-contractor the sub-contractor that sub-con	nd to be 3000'(± omes were foun- m the proposed lic concerns. It v was reminded a) from the pr d to 1500' (+ blast areas. vas determin gain that the	oposed from the At this ed that Depart	the c time t seis	st area. urrent at leas mic t will be	Als
was conducted to determine. GPS survey was conducted to proposed blast areas. It was seismic monitoring locations monitoring will not be required onsite for the first few blasts.	distances to the Texas Eastern to get approximate distances to found that the twp well/pump is will be performed with more per and at the above referenced piper to be performed. It was also sto who want to be notified. No vi-	n Pipeline, which was four of the nearby dwellings. Ho nouses were 0.66 mile from the properties of the sub-contractor water that someone from the sub-contractor that sub-contractor that sub-contractor that sub-contractor the sub-contractor that sub-con	nd to be 3000'(± comes were foun- m the proposed lic concerns. It v was reminded a he contractor or) from the pr d to 1500' (+ blast areas. vas determin gain that the	opposed in from the f	the c time t seis	st area. urrent at leas mic t will be	Als
was conducted to determine GPS survey was conducted to proposed blast areas. It was seismic monitoring locations monitoring will not be require onsite for the first few blasts pre-blast calls to individuals to	distances to the Texas Eastern to get approximate distances to found that the twp well/pump is will be performed with more per and at the above referenced piper to be performed. It was also sto who want to be notified. No vi-	n Pipeline, which was four to the nearby dwellings. Ho nouses were 0.66 mile from the sub-contractor was taken that someone from the sub-contractor was the contractor was the contracto	nd to be 3000'(+ comes were found in the proposed lic concerns. It was reminded at the contractor or) from the product to 1500' (+) blast areas. It was determined that the blasting comparison of the product of t	opposed in from the f	the ctime time tseistmen	st area. urrent at leas mic t will be	Also