

**Blast Report**

C.O. Number: <u>—</u>	Blast Time: <u>1:15 P.M.</u>	Blast Date: <u>10-31-17</u>
Customer Name: <u>White Rock Quarry</u>	Address: <u>18300 NW 122nd Ave Hialeah FL</u>	
Rock Type: <u>Marine Limestone Rock Specific Gravity 2.3 G/C.C.</u>	Expected Vibration: <u>.038</u>	
Location of Blast: <u>Section 8</u>	Blast GPS Points: <u>N 25° 56' 22.81" W 80° 22' 4.4"</u>	
Weather: <u>Sunny</u>	Temp: <u>76°</u>	Wind from and Speed: <u>NNE 7mph</u>

Nearest Non-Owned Structure and Seismograph Location or Other Location

Name: <u>Water treatment Plant</u>	Distance: <u>5,697</u>	Direction: <u>180°</u>
GPS Points: <u>N 25° 55' 27.75" W 80° 22' 4.4"</u>		

No. of Holes	Hole Diameter	Hole Depth	No. of Powder Deck	Sub Drilling	Avg. Stem Height	Burden	Spacing	Explosives	
								Type	Pounds or Units
<u>65</u>	<u>4.5"</u>	<u>84'</u>	<u>65</u>	<u>—</u>	<u>16'</u>	<u>17'</u>	<u>18'</u>	<u>Bulk</u>	<u>Ricmix A</u>
									<u>36,075</u>
								<u>Bulk</u>	
								<u>Boosters</u>	<u>orange cap (273917EJ)</u>
									<u>130</u>
									<u>Total Pounds</u>
									<u>36,205</u>

Name of Detonator and Manufacture: Maxam Daveytronics Other: \_\_\_\_\_  
 Circle Choice:  Non-electric  Electric  Electronic

Delay or Type	Length	No. Used	Date Code
<u>Electronic</u>	<u>15m</u>	<u>65</u>	<u>JY17</u>
<u>Electronic</u>	<u>20m</u>	<u>65</u>	<u>17016</u>

Delay or Type	Length	No. Used	Date Code
<u>Bus Wire</u>	<u>542'</u>		

Cubic Yards in Shot: 6,188.0 Avg Pounds/Hole: 557 Holes/Delay: 1/1  
 Max LBS/Delay: 557 Powder Factor: Pounds Per Cubic Yard: 581  
 Scaled Distance Factor: 237.152 Type of Blasting Machine: Twist Battery

Blaster Name: Justin Shearone Blaster Signature: Justin C. Shearone  
 Blaster Address: 7644 Shannon Ln 24/115 Fl 33540 Blaster No: EPI6-006006  
 Site Inspection Performed:  Yes  No Mine Management Signature: \_\_\_\_\_

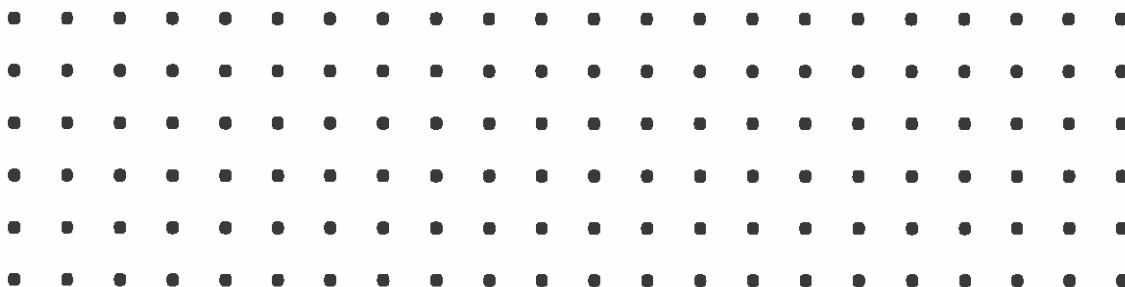
User's Information

Name: John Rohrer- user# EL15-000005 18870 NW 19th St. Pembroke Pines, FL 33029  
9358 NW 47th St Sunrise, FL 33351

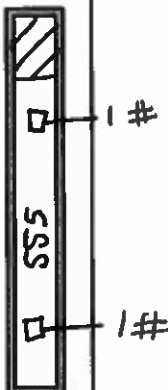
Comments: See attachment for timing and direction

Shot Design

Holes Per Row: 13 Number Of Rows: 5 Arrows for North and POI: ○  
 Delay Time Holes in a Row: See attachment Delay Time Between Rows: See attachment



Typical Hole



Staggered or Squared (Circle One) ○  
 Blast # Section 8 Shot 21



Lake

34	<sup>POI</sup> 26	52	60	68
86	78	104	112	120
138	130	156	164	172
190	182	208	216	224
242	234	260	268	276
294	286	312	320	328
346	338	364	372	380
398	390	416	424	432
450	442	468	476	484
502	494	520	528	536
554	546	572	580	588
606	598	624	632	640
658	650	676	684	692