



**APPENDIX K**  
**QC DOCUMENTATION**  
**(INCLUDED ELECTRONICALLY ONLY)**

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## ZAPATA INCORPORATED DAILY QUALITY CONTROL JOURNAL

<b>DATE:</b> 1/23/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All		X
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	X		
Explosive Inventory	X		
Team leaders daily paper work	X		
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<p><b>REMARKS:</b> Site mobilization. Observed site personnel reading and signing work plan. Observed Safety and Mission briefings. Conducted QC briefing. Test plot set up. Observed magnetometer set up and checkout in test plot. Observed checkout of vehicles and equipment.</p> <p>Deficiency noted on vehicle mobed to site from vender needing service, with "check engine light on", PA Lic# ZBL 5497. Truck not issued to teams, will service at dealership as soon as possible.</p>			
<p><b>QCS SIGNATURE:</b></p> <div style="text-align: center; font-size: 2em; color: blue;">  </div>			


## ZAPATA INCORPORATED DAILY QUALITY CONTROL JOURNAL

<b>DATE:</b> 1/24/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All		X
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	X		
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> Physical appointment 0800.  Observe teams conducting intrusive investigations. No deficiencies noted.  Deficiency noted on vehicle mobed to site from vender needing service, with "check engine light on", PA Lic# ZBL 5497. Truck not issued to teams, will service at dealership 1/26/11.			
<b>QCS SIGNATURE:</b>  			


## ZAPATA INCORPORATED DAILY QUALITY CONTROL JOURNAL

<b>DATE:</b> 1/25/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All		X
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	X		
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> Observed morning meeting and safety briefing. Observe teams conducting intrusive investigations. Completed QC check ( <b>MRS 3</b> ) of "Segments" between the following "Hubs": <b>8804</b> through <b>8807</b> , <b>8567</b> through <b>8573</b> , and <b>8351</b> through <b>8389</b> . No deficiencies noted.  QC collected GPS coordinates for hub stakes, data forwarded to Aaron Dorcy.  Deficiency noted on vehicle mobed to site from vender needing service, with "check engine light on", PA Lic# ZBL 5497. Truck not issued to teams, will service at dealership 1/26/11.			
<b>QCS SIGNATURE:</b> 			


## ZAPATA INCORPORATED DAILY QUALITY CONTROL JOURNAL

<b>DATE:</b> 1/26/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	X		
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. Observed teams checking GPS and Mags in test area. Observe teams conducting intrusive investigations. Completed QC check ( <b>MRS 3</b> ) of "Segments" between the following "Hubs": <b>8807</b> through <b>8822</b> , <b>8573</b> through <b>8583</b> , <b>8162</b> through <b>8168</b> , and <b>8379</b> through <b>8397</b> . No deficiencies noted. -QC collected GPS coordinates for the above mentioned hub stakes, data forwarded to Aaron Dorcy. -Deficiency corrected on vehicle with "check engine light on", PA Lic# ZBL 5497 was serviced at dealership 1/26/11.			
<b>QCS SIGNATURE:</b> 			

## ZAPATA INCORPORATED DAILY QUALITY CONTROL JOURNAL


<b>DATE:</b> 1/27/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	X		
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. Observed teams checking GPS and Mags in test area. Observe teams conducting intrusive investigations. Completed QC check ( <b>MRS 3</b> ) of "Segments" between the following "Hubs": <b>8619</b> through <b>8599</b> . No deficiencies noted. -QC collected GPS coordinates for hub stakes, data forwarded to Aaron Dorcy.			
<b>QCS SIGNATURE:</b> 			

## ZAPATA INCORPORATED DAILY QUALITY CONTROL JOURNAL


<b>DATE:</b> 1/30/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking GPS and Mags in test area. -Observe teams conducting intrusive investigations. -Completed QC Inspection Records for QC'd lots: 8567 – 8619, 8804 – 8860, 8351 – 8397.			
<b>QCS SIGNATURE:</b> 			




## ZAPATA INCORPORATED DAILY QUALITY CONTROL JOURNAL

<b>DATE:</b> 2/1/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking GPS and Mags in test area. -Observe teams conducting intrusive investigations. -Completed 2% QC inspection for lot: 7917 – 7949/ 7701 – 7720. (Inspected between hubs: 7917 – 7927) -Completed 20% check of transect end/mid-points (Hubs: 7917, 7933, 7949 collected with GPS)			
<b>QCS SIGNATURE:</b> 			


## ZAPATA INCORPORATED DAILY QUALITY CONTROL JOURNAL

<b>DATE:</b> 2/2/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b>			
<ul style="list-style-type: none"> <li>-Observed morning meeting and safety briefing.</li> <li>-Observed teams checking GPS and Mags in test area.</li> <li>-Observe teams conducting intrusive investigations.</li> </ul>			
<b>QCS SIGNATURE:</b>			
			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 2/3/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking GPS and Mags in test area. -Observe teams conducting intrusive investigations. -Completed 2% QC inspection for lots: *7721 -7731   7700 – 7695   7506 – 7476 (Inspected between hubs: 7721 – 7731, 7700 – 7695, 7486 – 7476) *7475 – 7468   7085 – 7091 (Inspected between hubs: 7475 – 7468, 7085 – 7091) *7041 – 7084   6826 – 6816 (Inspected between hubs: 7051 – 7062, 7074 – 7084) -Completed 20% check of transect end/mid-points (Hubs: 7041, 7062, 7084 collected with Trimble GPS)			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 2/6/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lot: *3646-3648, 3850-3861, 4062-4082, 4318-4328, 4340-4347, 4328-4340, 4517-4552, 4822-4830, 4709-4724, 4724-4738 (Inspected between hubs: 4082-4062 and 3861-3850) - Pass -Completed 20% check of transect end/mid-points (Hubs: 4082, 4072, 4062, and Hubs: 3861, 3856, 3850) - Collected with Trimble GPS			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE: 2/7/11</b>		<b>PROJECT: Camp Croft, SC</b>		
<b>SUXOS: Terry Farmer</b>		<b>PM: Jason Shiflet</b>		
<b>SSO: Doug McCue</b>		<b>QCS: Daniel Dorrell</b>		
<b>Mags: Minelab/Whites</b>		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *9030-8991, 9219-9243, 9441-9433 (Inspected between hubs: 9030-8991) – Pass *8762-8801 (Inspected between hubs: 8762-8801) – Pass *8394-8429, 8430-8437 (Inspected between hubs: 8394-8429) – Pass *8291-8342 (Inspected between hubs: 8291-8342) – Pass *5151-5181, 5419-5422, 5422-5440, 5685-5706, 5440-5469 (Inspected between hubs: 5151-5181) – Pass -Completed 20% check of transect end/mid-points (Hubs: 8762, 8782, 8801 and Hubs: 8291, 8316, 8342) - Collected with Trimble GPS				
<b>QCS SIGNATURE:</b> 				


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 2/8/11		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(19)-6474-6786 (Inspected between hubs: 6713-6740) – Pass *(14)-6096-6816 (Inspected between hubs: 6454-6473) – Pass -Completed 20% check of transect end/mid-points (Hubs:6713, 6726,6740 and Hubs:6454, 6464, 6473) - Collected with Trimble GPS			
<b>QCS SIGNATURE:</b> 			

**ZAPATA INCORPORATED**  
**DAILY QUALITY CONTROL JOURNAL**


<b>DATE:</b> 2/13/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(20)-7950-7999 (Inspected between hubs: 7987-7999)-Pass *(21)-7547-7563 (Inspected between hubs: 7553-7563)-Pass *(23)-7892-7916 (Inspected between hubs: 7901-7916)-Pass *(24)-7863-7892 (Inspected between hubs: 7863-7876)-Pass *(25)-7507-7547 (Inspected between hubs: 7507-7522)-Pass *(26)-7411-7468 (Inspected between hubs: 7411-7429)-Pass -Completed 20% check of transect end/mid-points (Hubs: 7950, 7975, 7999; Hubs: 7916,7876,7863; Hubs: 7507, 7535, 7563; and Hubs: 7468,7439, 7411) - Collected with Trimble GPS			
<b>QCS SIGNATURE:</b> 			

**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**


<b>DATE:</b> 2/14/11		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(27)-9254-9987 (Inspected between hubs: 9914-9933 and 9825-9853)-Pass *(29)-10D (Inspected between hubs: 10-16 and 22-25)-Pass				
<b>QCS SIGNATURE:</b> 				




**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE: 2/15/11</b>		<b>PROJECT: Camp Croft, SC</b>		
<b>SUXOS: Terry Farmer</b>		<b>PM: Jason Shiflet</b>		
<b>SSO: Doug McCue</b>		<b>QCS: Daniel Dorrell</b>		
<b>Mags: Minelab/Whites</b>		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(22)-5970-6095 (Inspected between hubs: 6050-6060 and 5870-5976)-Pass *(28)-6483-6844;SHORELINE (Inspected between hubs: 6492-6509)-Pass *(30)-10C (Inspected between hubs: 39-46 and 29-38)-Pass -Completed 20% check of transect end/mid-points (Hubs: 6474, 6492, 6509) - Collected with Trimble GPS				
<b>QCS SIGNATURE:</b> 				


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE: 2/16/11</b>		<b>PROJECT: Camp Croft, SC</b>		
<b>SUXOS: Terry Farmer</b>		<b>PM: Jason Shiflet</b>		
<b>SSO: Doug McCue</b>		<b>QCS: Daniel Dorrell</b>		
<b>Mags: Minelab/Whites</b>		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(18)-LAKE CRAIG NW-Pass *(32)-LAKE JOHNSON SHORE NORTH-Pass *(33)-LAKE JOHNSON SHORE SOUTH-Pass *(31)-LAKE JOHNSON SHORELINE AIR-Pass				
<b>QCS SIGNATURE:</b> 				


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 2/17/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(35)-1A-753-798 (Inspected between hubs: 779-798)-Pass *(36)-1A-824-1036 (Inspected between hubs: 919-954)-Pass *(41)-1A-683-823 (Inspected between hubs: 798-808)-Pass *(44)-1A-668-737 (Inspected between hubs: 695-723)-Pass -Completed 20% check of transect end/mid-points (Hubs: 965, 930, 895) - Collected with Trimble GPS			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 2/20/11		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 2/21/11	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(34)-7114-7148 (Inspected between hubs: 7114-7128)-Pass *(37)-7091-7114 (Inspected between hubs: 7109-7114)-Pass *(38)-7004-7036 (Inspected between hubs: 7016-7011)-Pass *(39)-6976-7004 (Inspected between hubs: 6999-6994)-Pass *(40)-6651-6674 (Inspected between hubs: 6674-6668)-Pass *(42)-6391-6416 (Inspected between hubs: 6413-6408)-Pass *(43)-6144-6170 (Inspected between hubs: 6144-6149)-Pass *(48)-6674-6712 (Inspected between hubs: 6684-6674)-Pass			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 2/22/11		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.				
<b>QCS SIGNATURE:</b> 				

**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**


<b>DATE:</b> 2/23/11		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(45)-1A-520-668 (Inspected between hubs:662-657, 564-669)-Pass *(51)-1A-380-429 (Inspected between hubs:388-380)-Pass *(52)-1A-258-303 (Inspected between hubs:291-303)-Pass				
<b>QCS SIGNATURE:</b> 				

**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**


<b>DATE:</b> 2/24/11		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			




**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 2/27/11		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 2/28/11		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(49)-1A-1597-1994 (Inspected between hubs: 1773-1781)-Pass *(61)-1A-1464-1771 (Inspected between hubs: 1764-1756)-Pass				
<b>QCS SIGNATURE:</b> 				


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 2/29/11		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE: 3/1/11</b>	<b>PROJECT: Camp Croft, SC</b>		
<b>SUXOS: Terry Farmer</b>	<b>PM: Jason Shiflet</b>		
<b>SSO: Doug McCue</b>	<b>QCS: Daniel Dorrell</b>		
<b>Mags: Minelab/Whites</b>	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(50)-6416-6453 (Inspected between hubs: 6429-6416)-Pass *(53)-6105-6143 (Inspected between hubs: 6137-6113)-Pass *(54)-5878-5944 (Inspected between hubs: 5914-5905)-Pass *(55)-5553-5583 (Inspected between hubs: 5553-5560)-Pass *(56)-5519-5553 (Inspected between hubs: 5546-5553)-Pass *(62)-5365-5418 (Inspected between hubs: 5386-5380)-Pass *(64)-4954-4990 (Inspected between hubs: 4962-4955)-Pass *(66)-4938-5043 (Inspected between hubs: 5016-5024)-Pass			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/2/12		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/5/12		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(59)-1A-1054-1393 (Inspected between hubs: 1387-1377, 1261-1271)-Pass *(63)-1A-1395-1530 (Inspected between hubs: 1530-1525, 1395-1400)-Pass				
<b>QCS SIGNATURE:</b>				
				

**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**


<b>DATE:</b> 3/6/12		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			

**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**


<b>DATE:</b> 3/7/12		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			




**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/8/12		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(57)-1A-82-133 (Inspected between hubs: 89-83, 130-133)-Pass *(58)-1A-133-207 (Inspected between hubs: 133-136, 163-170)-Pass *(60)-1A-1-76 (Inspected between hubs: 67-76 )-Pass *(65)-5738-7283 (Inspected between hubs: 5963-5970)-Pass *(70)-1A-82-638 (Inspected between hubs: 149-156)-Pass *(71)-1A-207-213 (Inspected between hubs: 209-213)-Pass *(74)-4481-5949 (Inspected between hubs: 5736-5729)-Pass AIR *(75)-1A-222-226 (Inspected between hubs: 222-223)-Pass AIR *(76)-1A-213-216 (Inspected between hubs: 213-214)-Pass AIR *(77)-1A-216219 (Inspected between hubs: 216-217)-Pass AIR *(78)-1A-219-222 (Inspected between hubs: 219-220)-Pass AIR				
<b>QCS SIGNATURE:</b> 				


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/9/12		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Observed Demo Operations.				
<b>QCS SIGNATURE:</b> 				


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/12/12		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Observed Demo Operations.				
<b>QCS SIGNATURE:</b> 				


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/13/12		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED**  
**DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/14/12	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(46)-LAKE CRAIG SOUTH-Pass AIR *(47)-LAKE CRAIG NORTH-Pass AIR *(68)-4552-4660 (Inspected between hubs: 4585-4587)-Pass AIR *(72)-4258-4318 (Inspected between hubs: 4284-4282)-Pass AIR *(73)-4001-4062 (Inspected between hubs: 4024-4022)-Pass AIR *(79)-3177-3207 (Inspected between hubs: 3191-3189)-Pass AIR *(82)-3376-3426 (Inspected between hubs: 3414-3412)-Pass AIR *(85)-3601-3635 (Inspected between hubs: 3623-3622)-Pass AIR *(86)-3578-3850 (Inspected between hubs: 3601-3599)-Pass AIR			
<b>QCS SIGNATURE:</b>			
			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/15/12		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			

**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**


<b>DATE:</b> 3/16/12	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(67)-8390-10660 (Inspected between hubs: 10478-10473)-Pass *(84)-233-657 (Inspected between hubs: 657-652)-Pass *(81)-4419-5500 (Inspected between hubs: 4424-4419)-Pass -Completed 100% QC inspection for AOPIs: *(80)-10B-1-40 (Inspected between hubs: 1-40)-Pass *(69)-AOPI-9E (Inspected between hubs: 1-39)-Pass			
<b>QCS SIGNATURE:</b>			
			

**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**


<b>DATE:</b> 3/20/12		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Conducted QC check of munitions debris.				
<b>QCS SIGNATURE:</b> 				




**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/21/12		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.				
<b>QCS SIGNATURE:</b> 				


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/22/12		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Conducted QC check of munitions debris.				
<b>QCS SIGNATURE:</b> 				


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/23/12		<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Conducted QC check of munitions debris.				
<b>QCS SIGNATURE:</b> 				


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/26/12		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/27/12	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 100% QC inspection for lot: *(87)-10A-01-208 (Inspected between hubs: 1-13, 19-26, 38-46, 62-68, 87-106, 133-139, 173-187, 205-208)-Pass			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED**  
**DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 3/28/12	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(89)-10A-208-275 (Inspected between hubs: 251-254)-Pass *(92)-10A-276-342 (Inspected between hubs: 317-320)-Pass *(93)-10A-343-436 (Inspected between hubs: 367-370)-Pass *(99)-10A-453-631 (Inspected between hubs: 628-631)-Pass *(104)-10A-632-754 (Inspected between hubs: 632-635)-Pass *(106)-10A-603-781 (Inspected between hubs: 604-607)-Pass			
<b>QCS SIGNATURE:</b> 			

**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**


<b>DATE:</b> 3/29/12		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			

**ZAPATA INCORPORATED**  
**DAILY QUALITY CONTROL JOURNAL**


<b>DATE:</b> 3/30/12	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(83)-10546-10765 (Inspected between hubs: 10546-10550)-Pass *(88)-10303-10558 (Inspected between hubs: 10303-10307)-Pass *(90)-10289-10303 (Inspected between hubs: 10298-10303)-Pass *(96)-10199-10213 (Inspected between hubs: 10212-10216)-Pass *(101)-10216-11098 (Inspected between hubs: 10217-10221)-Pass *(107)-10308-11150 (Inspected between hubs: 10313-10308)-Pass			
<b>QCS SIGNATURE:</b> 			




**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 4/2/12	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(95)-6927-7583 (Inspected between hubs: 6937-6941)-Pass *(110)-10448-11026 (Inspected between hubs: 10706-10702)-Pass *AIR *(113)-9688-10893 (Inspected between hubs: 10897-10893)-Pass *AIR			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 4/3/12		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 4/4/12		<b>PROJECT:</b> Camp Croft, SC	
<b>SUXOS:</b> Terry Farmer		<b>PM:</b> Jason Shiflet	
<b>SSO:</b> Doug McCue		<b>QCS:</b> Daniel Dorrell	
<b>Mags:</b> Minelab/Whites		<b>MAG Setting:</b>	
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 4/5/12	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Completed 2% QC inspection for lots: *(98)-4164-5518 (Inspected between hubs: 4166-4164)-Pass *AIR *(100)-4090-4164 (Inspected between hubs: 4164-4162)-Pass *AIR *(103)-3913-3951 (Inspected between hubs: 3938-3937)-Pass *AIR *(105)-3687-3744 (Inspected between hubs: 3727-3725)-Pass *AIR *(109)-3472-3536 (Inspected between hubs: 3522-3520)-Pass *AIR *(111)-3281-3323 (Inspected between hubs: 3313-3311)-Pass *AIR			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 4/9/12	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Observed Demo Operations. -Observed Soil Sampling Procedures. -Completed 2% QC inspection for lots: *(116)-2800-3030 (Inspected between hubs: 2815-2816)-Pass *AIR *(117)-2191-2621 (Inspected between hubs: 2621-2620)-Pass *AIR *(120)-2824-3048 (Inspected between hubs: 2833-2832)-Pass *AIR			
<b>QCS SIGNATURE:</b> 			


**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 4/10/12	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Observed Demo Operations.			
<b>QCS SIGNATURE:</b> 			

**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**


<b>DATE:</b> 4/11/12	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Observed Demo Operations.			
<b>QCS SIGNATURE:</b> 			

**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE:</b> 4/12/12	<b>PROJECT:</b> Camp Croft, SC		
<b>SUXOS:</b> Terry Farmer	<b>PM:</b> Jason Shiflet		
<b>SSO:</b> Doug McCue	<b>QCS:</b> Daniel Dorrell		
<b>Mags:</b> Minelab/Whites	<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>
Proper work attire (PPE)	All	X	
Morning Magnetometer check	All	X	
Vehicle condition	All	X	
Equipment condition	All	X	
Emergency equipment, first aid kit, burn kit, fire ext.	All	X	
Proper grid layout	X		
Proper search techniques	Teams	X	
Proper use of brush clearing equipment	Teams	X	
Explosive Inventory	X		
Team leaders daily paper work	Teams	X	
Office paper work	Management	X	
Mapping and UXO data	Management	X	
Field office, inside	Management	X	
Field office grounds	Teams	X	
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations.			
<b>QCS SIGNATURE:</b> 			



**ZAPATA INCORPORATED  
DAILY QUALITY CONTROL JOURNAL**

<b>DATE: 4/13/12</b>		<b>PROJECT: Camp Croft, SC</b>		
<b>SUXOS: Terry Farmer</b>		<b>PM: Jason Shiflet</b>		
<b>SSO: Doug McCue</b>		<b>QCS: Daniel Dorrell</b>		
<b>Mags: Minelab/Whites</b>		<b>MAG Setting:</b>		
<b>AREA/ITEMS :</b>	<b>TEAM</b>	<b>SAT</b>	<b>UNSAT</b>	
Proper work attire (PPE)	All	X		
Morning Magnetometer check	All	X		
Vehicle condition	All	X		
Equipment condition	All	X		
Emergency equipment, first aid kit, burn kit, fire ext.	All	X		
Proper grid layout	X			
Proper search techniques	Teams	X		
Proper use of brush clearing equipment	Teams	X		
Explosive Inventory	X			
Team leaders daily paper work	Teams	X		
Office paper work	Management	X		
Mapping and UXO data	Management	X		
Field office, inside	Management	X		
Field office grounds	Teams	X		
<b>REMARKS:</b> -Observed morning meeting and safety briefing. -Observed teams checking Trimble GPS and Analog Instruments in test area. -Observe teams conducting investigation operations. -Observed Demo Operations. *(91)-2970-4571 (Inspected between hubs: 3643-3642)-Pass *AIR *(94)-4347-4751 (Inspected between hubs: 4348-4347)-Pass *AIR *(97)-3860-4394 (Inspected between hubs: 3865-3864)-Pass *AIR *(102)-3866-3913 (Inspected between hubs: 3872-3871)-Pass *AIR *(108)-3421-3687 (Inspected between hubs: 3652-3651)-Pass *AIR *(112)-3241-3281 (Inspected between hubs: 3242-3241)-Pass *AIR *(114)-3002-3241 (Inspected between hubs: 3241-3240)-Pass *AIR *(122)-2365-2614 (Inspected between hubs: 2370-2371)-Pass *AIR *(123)-2833-3070 (Inspected between hubs: 3070-3068)-Pass *AIR *(124)-2652-3110 (Inspected between hubs: 3072-3070)-Pass *AIR *(127)-1762-2191 (Inspected between hubs: 1970-1969)-Pass *AIR				
<b>QCS SIGNATURE:</b> 				

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBRELL		
INSTRUMENT TYPE: <del>Minelab SE Pro</del> <sup>WHITE XLT</sup>		SERIAL#: 5116-0300-003		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
3/26/12		/		
3/27/12		/		
3/28/12		/		
3/29/12		/		
3/30/12		/		
4/2/12		/		
4/3/12		/		
4/4/12		/		
4/5/12		/		mileage 6578 all levels of fluid ok
4/6/12		/		
4/9/12		/		
4/10/12		/		
4/11/12		/		
4/12/12		/		
4/13/12		/		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBRELL		
INSTRUMENT TYPE: <del>Minclab SE Pro</del> <sup>T2IMBLE</sup>		SERIAL#: 5123471783		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
3/26/12		/		
3/27/12		/		
3/28/12		/		
3/29/12		/		BACK LIGHT NOT WORKING PROPERLY - RESET - MAY
3/30/12		/		
4/2/12		/		
4/3/12		/		
4/4/12		/		
4/5/12		/		
4/6/12		/		
4/9/12		/		
4/10/12		/		
4/11/12		/		
4/12/12		/		
4/13/12		/		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBRELL		
INSTRUMENT TYPE: Minelab SE Pro		SERIAL#: B60 35071		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
3/26/12		/		
3/27/12		/		
3/28/12		/		
3/29/12		/		
3/30/12		-		
4/2/12		-		
4/3/12		-		
4/4/12		-		
4/5/12		-		
4/6/12		-		
4/9/12		-		
4/10/12		-		
4/11/12		-		
4/12/12		/		
4/13/12		✓		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBRFELL		
INSTRUMENT TYPE: White XLT <sup>®</sup>		SERIAL#: 512 3471783		
		TREMBLE		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
5/29		/		
5/30		/		
5/31		/		
6/1		/		
6/4		/		
6/5		/		
6/6		/		
6/7		/		
6/8		/		
6/11/12		/		
6/12		/		
6/13		/		
6/14		/		
6/15		/		
6/18		/		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBRELL		
INSTRUMENT TYPE: <del>White XLT</del> <sup>FRANKLE</sup>		SERIAL#: 5123471783		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
6/19/	—	—	—	
6/20/	—	—	—	
6/21/	—	—	—	
6/22/	—	—	—	
6/25/	—	—	—	
6/26	—	—	—	
6/27	—	—	—	
6/28	—	—	—	
6/29	—	—	—	
7/2	—	—	—	
7/3	—	—	—	
7/4	—	—	—	
7/5	—	—	—	
7/9	—	—	—	
7/10	—	—	—	
7/11	—	—	—	
7/12	—	—	—	
7/13	—	—	—	

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBRELL		
INSTRUMENT TYPE: <sup>MIDELAB</sup> White XLT		SERIAL#: B60.35071		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
5/7/12		/		
5/8/12		/		
5/9/12		/		
5/10/12		/		
5/11/12		/		
5/14/12		/		
5/15/12		/		
5/16/12		/		
5/17/12		/		
5/18/12		NA		
5/21/12		NA		
5/22/12				
5/23/12				
5/24/12				
5/25/12				

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBRELL		
INSTRUMENT TYPE: <sup>7 REPAIRS</sup> White XLT		SERIAL#: 5123471783		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
5/7/12		/		
5/8/12		/		
5/9/12		/		
5/10/12		/		
5/11/12		/		
5/14/12		/		
5/15/12		/		
5/16/12		/		
5/17/12		/		
5/18/12		/		
5/21/12		/		
5/22/12		/		
5/23/12		/		
5/24/12		/		
5/25/12		/		



### MAGNETOMETER/METAL DETECTOR CHECK SHEET

<b>SITE: Former Camp Croft</b>		<b>CONTRACT: W912DY-10-D-0028</b>		
<b>TEAM#:</b> 2		<b>TEAM LEADER:</b> SEBRELL		
<b>INSTRUMENT TYPE:</b> White XLT®		<b>SERIAL#:</b> 5116-0300-003		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
5/7/12		/		
5/8/12		/		
5/9/12		/		
5/10/12		/		
5/11/12		/		
5/14/12		/		
5/15/12		/		
5/16/12		/		
5/17/12		/		
5/18/12		/		
5/21/12		<del>/</del>		
5/22/12		/		
5/23/12		/		
5/24/12		/		
5/25/12		/		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#:		TEAM LEADER:		
INSTRUMENT TYPE: Minelab SE Pro		SERIAL#: <u>SCHOENSTEDT</u>		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
8/29/12		/		MINELABS (2) D. SCHOENSTEDTS (2)
8/28/12		/		
8/29/12		/		
8/30/12		/		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SFBPELL		
INSTRUMENT TYPE: White XLT <sup>®</sup> TRIMBLD		SERIAL#: 5123471783		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
8/2/12	QC POINT	—		
8/3/12	QC POINT	—		
8/6/12	QC POINT	—		
8/7/12	QC POINT	—		
8/8/12	QC POINT	—		
8/9/12	QC POINT	—		
8/10/12	QC POINT	—		
8/14/12	QC POINT	—		
8/20/12	QC POINTS	—		
8/21/12	QC POINTS	—		
8/22/12	QC POINT	—		
8/28/12	QC POINT	—		
8/29/12	QC POINT	—		
8/30/12	QC POINT	—		
8/31/12	QC POINT	—		

GPS 4939435695  
 WHITE 01720300673  
 MIPELAB 7674H6

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 3		TEAM LEADER:		
INSTRUMENT TYPE: White XLT®		SERIAL#:		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
13 FEB 12	DAILY	✓✓✓		ALL 3 SAW
14 FEB 12	"	✓✓✓		" SAW
15 FEB 12	"	✓✓✓		" SAW
16 FEB 12	"	✓✓✓		" SAW
17 FEB 12	"	✓✓✓		" SAW
20 FEB 12	"	✓✓✓		" SAW
21 FEB 12	"	✓✓✓		" SAW
22 FEB 12	"	✓✓✓		" SAW
23 FEB 12	"	✓✓✓		" SAW
24 FEB 12	"	✓✓✓		" SAW
27 Feb 12	"	✓✓✓		" SAW
28 Feb 12	"	✓✓✓		" SAW
29 Feb 12	"	✓✓✓		" SAW
1 March 12	"	✓✓✓		" SAW
2 March 12	"	✓✓✓		" SAW

GPS 4939435695/White 01720300073/Mine hb 7674JL6

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 3		TEAM LEADER:		
INSTRUMENT TYPE: White XLT®		SERIAL#:		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
5/march12	Daily	✓✓		all 3 KJ
6/march12	"	✓✓		" KJ
7/march12	"	✓✓		" KJ
8/march12	"	✓✓		" KJ
9/march12	"	✓✓		" KJ
12/march12	"	✓✓		" KJ
13/march12	"	✓✓		" KJ
14/march12	"	✓✓		" KJ
15/march12	"	✓✓		" KJ
16/march12	"	✓✓		" KJ
19/march12	"	✓✓		" KJ
20/march12	"	✓✓		" KJ
21/march12	"	✓✓		" KJ
22/march12	"	✓✓		" KJ
23/march12	"	✓✓		" KJ

GPS 4989435695 / White D1720300073 / Mimeter 7674JL6

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 3		TEAM LEADER:		
INSTRUMENT TYPE: White XLT®		SERIAL#:		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
26 March 12	Daily	✓✓		all 3 KJ
27 March 12	"	✓✓		" KJ
28 March 12	"	✓✓		" KJ
29 March 12	"	✓✓		" KJ
30 March 12	"	✓✓		" KJ
2 April 12	"	✓✓		" KJ
3 April 12	"	✓✓		" KJ
4 April 12	"	✓✓		" KJ
5 April 12	"	✓✓		" KJ
6 April 12	"	✓✓		" KJ
9 April 12	"	✓✓		" KJ
10 April 12	"	✓✓		" KJ
11 April 12	"	✓✓		" KJ
12 April 12	"	✓✓		" KJ
13 April 12	"	✓✓		" KJ

GPS 4939435695 /white 01720300073 /Minelab 9167426

**MAGNETOMETER/METAL DETECTOR CHECK SHEET**

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 3		TEAM LEADER:		
INSTRUMENT TYPE: White XLT®		SERIAL#:		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
4/16/12	Daily	✓✓		0003
4/17	"	✓✓		"
4/18	"	✓✓		"
4/19	"	✓✓		"
4/20	"	✓✓		"
4/23	"	✓✓		"
4/24	"	✓✓		"
4/25	"	✓✓		"
4/26	"	✓✓		"
4/27	"	✓✓		"
4/30	"	✓✓		"
5/1	"	✓✓		"
5/2	"	✓✓		"
5/3	"	✓✓		"
5/4	"	✓✓		"

GPS 4939435695/white 01720300073/minelab 7674716

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 3		TEAM LEADER:		
INSTRUMENT TYPE: White XLT®		SERIAL#:		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
5/7	Daily	✓✓		all 3 KJ
5/8	"	✓✓		" KJ
5/9	"	✓✓		" KJ
5/10	"	✓✓		" KJ
5/11	"	✓✓		" KJ
5/14	"	✓✓		" KJ
5/15	"	✓✓		" KJ
5/16	"	✓✓		" KJ
5/17	"	✓✓		" KJ
5/18	"	✓✓	✓	minelab check is broken KJ
5/21	"	✓✓	✓	" KJ
5/22	"	✓✓		" KJ
5/23	"	✓✓		" KJ
5/24	"	✓✓		" KJ
5/25	"	✓✓		" KJ

(Loma) <



SPS 4939435095/White 01720300073/Minelab 7167416

**MAGNETOMETER/METAL DETECTOR CHECK SHEET**

<b>SITE: Former Camp Croft</b>		<b>CONTRACT: W912DY-10-D-0028</b>		
<b>TEAM#: 3</b>		<b>TEAM LEADER:</b>		
<b>INSTRUMENT TYPE: White XLT®</b>		<b>SERIAL#:</b>		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
5/29	Daily	✓✓		all 3
5/30	"	✓✓		"
5/31	"	✓✓		"
6/1	"	✓✓		"

## MAGNETOMETER/METAL DETECTOR CHECK SHEET

<b>SITE: Former Camp Croft</b>		<b>CONTRACT: W912DY-10-D-0028</b>		
<b>TEAM#: 4</b>		<b>TEAM LEADER: Keith Corlett</b>		
<b>INSTRUMENT TYPE: White-XLT<sup>®</sup> <i>minelab</i></b>		<b>SERIAL#: B 8029669</b>		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
4/30		✓		
5/1		✓		
5/2		✓		
5/3		✓		
5/4		✓		
5/7		✓		
5/8		✓		
5/9		✓		
5/10		✓		
5/11		✓		
5/14		✓		
5/15		✓		
5/16		✓		
5/17		✓		
5/18		✓		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SERRELL		
INSTRUMENT TYPE: <del>White XLT</del> <sup>FLUXUS</sup>		SERIAL#: B6035071		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
4/16/12		/		
4/17/12		—		
4/18/12		—		
4/19/12		/		
4/20/12		—		
4/23/12		/		
4/24/12		/		
4/25/12		—		
4/26/12		/		
4/27/12		/		
4/31/12		/		
5/1/12		/		
5/2/12		/		
5/3/12		/		
5/4/12		/		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBRELL		
INSTRUMENT TYPE: White XLT®		SERIAL#: 5116-0300-003		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
4/16/12		/		
4/17/12		/		
4/18/12		/		
4/19/12		/		
4/20/12		/		
4/23/12		/		
4/24/12		/		
4/25/12		/		
4/26/12		/		
4/27/12		/		
4/30/12		/		
5/1/12		/		
5/2/12		/		
5/8/12		/		
5/4/12		/		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEARCELL		
INSTRUMENT TYPE: <del>White</del> <sup>TREMPLE</sup> XLT <sup>®</sup>		SERIAL#: 5123471783		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
4/16/12		-		
4/17/12		✓		
4/18/12		-		<del>NOT WORKING PROP.</del>
4/19/12		<del>✓</del>		
4/20/12		<del>✓</del>		
4/23/12		-		
4/24/12		-		
4/25/12		-		
4/26/12		-		
4/27/12		-		
4/31/12		-		
5/1/12		✓		
5/2/12		-		
5/3/12		✓		
5/4/12		✓		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBRELL		
INSTRUMENT TYPE: White XLT <sup>®</sup> MINELAB		SERIAL#: BGO 35091		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
3/5/12		/		
3/6/12		/		
3/7/12		/		
3/8/12		/		
3/9/12		/		
3/12/12		/		
3/13/12		/		
3/14/12		/		
3/15/12		/		
3/16/12		/		
3/19/12		/		
3/20/12		/		
3/21/12		/		
3/22/12		/		
3/23/12		/		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBRELL		
INSTRUMENT TYPE: <sup>TREMBLE</sup> White XLT <sup>®</sup>		SERIAL#: 5123471783		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
3/5/12		—		
3/6/12		—		
3/7/12		—		
3/8/12		—		
3/9/12		—		
3/12/12		—		
3/13/12		—		
3/14/12		—		HAD PROBLEM W/ERROR MESSAGE - RETURNED TO OFFICE - CORRECTED (HOPEFULLY)
3/15/12		—		
3/16/12		—		
3/19/12		—		
3/20/12		✓		
3/21/12		—		
3/22/12		—		
3/23/12		—		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

<b>SITE: Former Camp Croft</b>		<b>CONTRACT: W912DY-10-D-0028</b>		
<b>TEAM#:</b> 2		<b>TEAM LEADER:</b> SEBRELL		
<b>INSTRUMENT TYPE:</b> White XLT®		<b>SERIAL#:</b> 5116-0300-003		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
3/5/12		/		
3/6/12		/		
3/7/12		/		
3/8/12		/		
3/9/12		/		
3/12/12		/		
3/13/12		/		
3/14/12		/		
3/15/12		/		
3/16/12		/		
3/19/12		/		
3/20/12		/		
3/21/12		/		
3/22/12		/		
3/23/12		/		



### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBREL		
INSTRUMENT TYPE: White XLT®		SERIAL#: 5116-0300-003		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
2/13/12		/		
2/14/12		/		
2/15/12		/		
2/16/12		/		
2/17/12		/		
2/20/12		/		
2/20/12		/		
2/22/12		/		
2/23/12		/		
2/24/12		/		
2/27/12		/		
2/28/12		/		
2/29/12		/		
3/1/12		/		
3/2/12		/		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SEBRELL		
INSTRUMENT TYPE: White XLT®		SERIAL#: 5123471283 <i>+TRIMBLE</i>		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
2/13/12		—		
2/14/12		—		
2/15/12		—		
2/16/12		—		
2/17/12		—		
2/20/12		—		
2/21/12		—		
2/22/12		—		
2/23/12		—		
2/24/12		—		
2/27/12		—		
2/28/12		—		
2/29/12		—		
3/1/12		—		
3/2/12		—		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

<b>SITE: Former Camp Croft</b>		<b>CONTRACT: W912DY-10-D-0028</b>		
<b>TEAM#:</b> 2		<b>TEAM LEADER:</b> SEBRELL		
<b>INSTRUMENT TYPE:</b> Minelab SE Pro		<b>SERIAL#:</b> BGO35071		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
2/13/12		/		
2/14/12		/		
2/15/12		/		
2/16/12		/		
2/17/12		/		
2/20/12		/		
2/21/12		/		
2/22/12		/		
2/23/12		/		
2/24/12		/		
2/27/12		/		
2/28/12		/		
2/29/12		/		
3/1/12		/		
3/2/12		/		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: TM 2		TEAM LEADER: SEBRELL		
INSTRUMENT TYPE: White XLT <sup>®</sup> ML		SERIAL#: 36035071		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
1/23/12	✓	/		
1/24/12		/		
1/25/12		/		
1/26/12		/		
1/27/12		/		
1/30/12		/		
1/31/12		/		
2/1/12		/		
2/2/12		/		
2/3/12		/		
2/6/12		/		
2/7/12		/		
2/8/12		/		
2/9/12		/		
2/10/12		/		

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

<b>SITE: Former Camp Croft</b>		<b>CONTRACT: W912DY-10-D-0028</b>		
<b>TEAM#:</b> 2		<b>TEAM LEADER:</b> SERRELL		
<b>INSTRUMENT TYPE:</b> White XLT®		<b>SERIAL#:</b> 5116-0300-005		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
1/23/12		/		
1/24/12		/		
1/25/12		/		
1/26/12		/		
1/27/12		/		
1/30/12		/		
1/31/12		/		
2/1/12		/		
2/2/12		/		
2/3/12		/		
2/6/12		/		
2/7/12		/		
2/8/12		/		
2/9/12		/		
2/10/12		/		

## MAGNETOMETER/METAL DETECTOR CHECK SHEET

<b>SITE: Former Camp Croft</b>		<b>CONTRACT: W912DY-10-D-0028</b>		
<b>TEAM#:</b>		<b>TEAM LEADER:</b>		
<b>INSTRUMENT TYPE: <del>White</del> XLT<sup>®</sup></b>		<b>SERIAL#: 5129471283</b>		
		<i>TABLE</i>		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
1/23/12		/		
1/24/12		/		
1/25/12		/		
1/26/12		/		
1/27/12		/		
1/30/12		/		REPLACE ANTENNA HEAD VIDDAT
1/31/12		/		
2/1/12		/		
2/2/12		/		
2/3/12		/		
2/6/12		/		
2/7/12		/		
2/8/12		/		
2/9/12		/		
2/10/12		/		

CPS

**MAGNETOMETER/METAL DETECTOR CHECK SHEET**

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 3		TEAM LEADER: SCOTT WARREN		
INSTRUMENT TYPE: White XLT®		SERIAL#: 01720300073 MINE LAB - B8029669 TRIBBLE - 4939435695		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
23 JAN 12	INITIAL	✓✓		ALL 3 INSTRUMENTS SAW
24 JAN 12	DAILY	✓✓		" SAW
25 JAN 12	DAILY	✓✓		" SAW
26 JAN 12	DAILY	✓✓		" SAW
27 JAN 12	DAILY	✓✓		" SAW
30 JAN	DAILY	✓✓		" SAW
31 JAN	DAILY	✓✓		" SAW
1 FEB	DAILY	✓✓		" SAW
2 FEB	DAILY	✓✓		" SAW
3 FEB	DAILY	✓✓		" SAW
6 FEB	"	✓✓		" SAW
7 FEB	"	✓✓		" SAW
8 FEB	"	✓✓		" SAW
9 FEB	"	✓✓		" SAW
10 FEB	"	✓✓		" SAW

### MAGNETOMETER/METAL DETECTOR CHECK SHEET

SITE: Former Camp Croft		CONTRACT: W912DY-10-D-0028		
TEAM#: 2		TEAM LEADER: SERRELL		
INSTRUMENT TYPE: White XLT®		SERIAL#: 5716-0300-003		
DATE	OPERATIONAL CHECK	SAT	UNSAT	REMARKS
5/29		/		
5/30		/		
5/31		/		
6/1		/		
6/4		/		
6/5		/		
6/6		/		
6/7		/		
6/8		/		
8/6		/		
8/7		/		
8/8		/		
8/9		/		
8/20		/		MINELAB & SCHOENSTEDT
8/24		/		MINELAB & SCHOENSTEDT



(3) 8567-8619

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

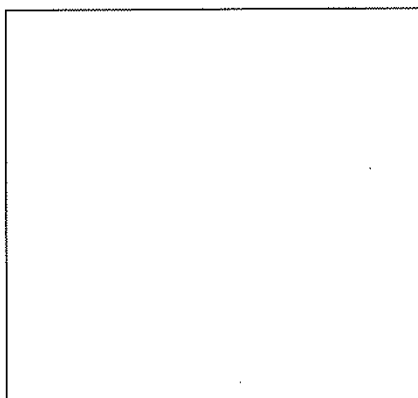
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 1/25/12 THROUGH 1/27/12  
Grid/ Transect Number: 8567-8619 Inspected By: DAN DORRELL  
Start Time: N/A AM PM Stop Time: N/A AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	DAN DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	STEVE CONRAD					
UXO Tech I			Pass Insp.	✓		

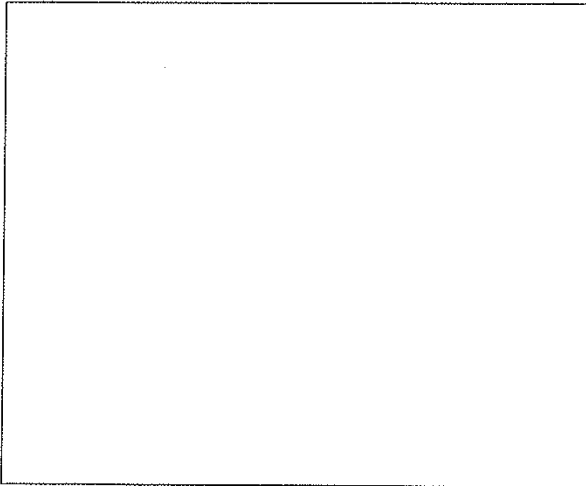
Remarks: NONE

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid -- Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (3)- 8567-8619	Date: 1 / 27 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CENRANO</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated</b> Segments $\geq 2\%$ per Lot (200 anomalies)		Item	Yes	No	Qty
Inspected Between Hubs: <u>8567-8583,</u> <u>8619-8599</u>		MEC Encountered		✓	
<u>- 100% x 2 DAYS IN MRS</u>		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked $\geq 43$ open holes (no MEC present) or Checked $\geq 12$ open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>					
					
QC Officer: Daniel C. Dorrell			Signature <u>D. Dorrell</u>		

(4) 8351-8397

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

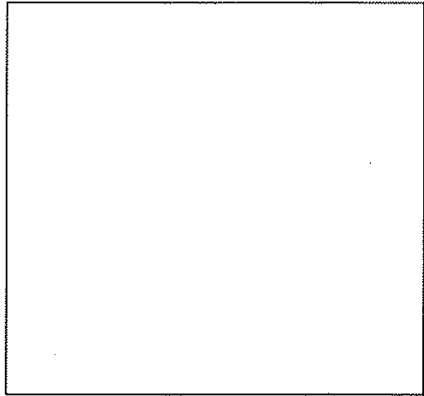
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 1/25/12 THROUGH 1/26/12  
 Grid/Transect Number: 8351-8397 Inspected By: DAN DORRELL  
 Start Time: NA AM PM A Stop Time: NA AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	DAN DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	STEVE CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: NONE

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

Zapata Incorporated		<b>QC INSPECTION</b>													
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(4)- 8351 - 8397</u>	Date: <u>1 / 26 / 2012</u>													
		Page 1 of ____ Pages													
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>MAG-AND-DIG-Repeated</u> <u>Segments &gt;2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>8351-8397</u>  _____ <u>- 100% x 2 DAYS IN MAS</u> _____ _____ _____		<b>Quality Control Results</b>  <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">Item</th> <th style="width: 10%;">Yes</th> <th style="width: 10%;">No</th> <th style="width: 20%;">Qty</th> </tr> </thead> <tbody> <tr> <td>MEC Encountered</td> <td></td> <td style="text-align: center;">✓</td> <td></td> </tr> <tr> <td>Anomalies Detected</td> <td></td> <td style="text-align: center;">✓</td> <td></td> </tr> </tbody> </table> <p>*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO</p> <p>*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO</p> <p>Passed Inspection: <u>PASS</u> / FAIL</p>		Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓	
Item	Yes	No	Qty												
MEC Encountered		✓													
Anomalies Detected		✓													
Draw the approximate location(s) of above items where answered Yes- <u>N/A</u>															
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>															
QC Officer: Daniel C. Dorrell		Signature													

(5) - 8130-8168

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

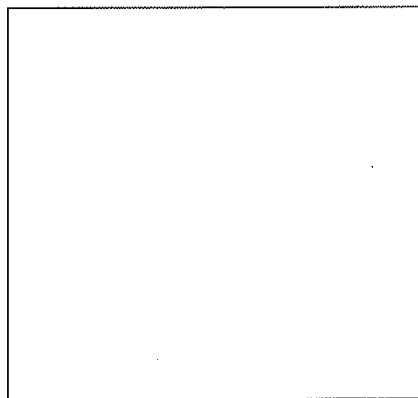
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 1 / 12 (COMPLETED ON 1-26-12)  
<sup>LOT</sup>  
~~Grid/Transect~~ Number: 8168-8130 Inspected By: DAN DORRELL  
 Start Time: NA AM PM Stop Time: NA AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	DAN DORRELL	/	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	STEVE CONRAD	/				
UXO Tech I			Pass Insp.	✓		


Remarks: 'QC COMPLETE FOR HUBS 8162 THROUGH 8168  
'QC COMPLETED ON 1-26-12

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (5)- 8130 - 8168	Date: 1 / 26 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>8162 - 8168</u>		MEC Encountered		✓	
<u>-100% X 2 DAYS IN MECS</u>		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO			
		Passed Inspection: <b>PASS</b> / FAIL			
Draw the approximate location(s) of above items where answered Yes- <u>N/A</u>					
QC Officer: Daniel C. Dorrell		Signature 			

(6) - 8804-8860

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 1/25/12 THROUGH 1/26/12

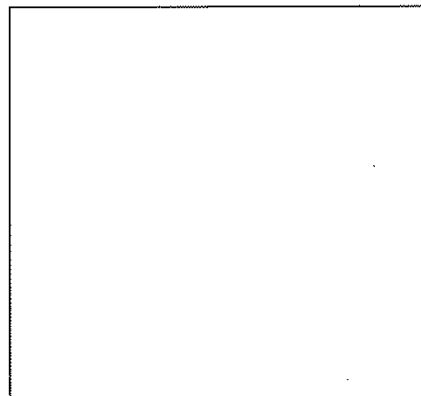
Grid/ Transect Number: 8804 - 8860 Inspected By: DAN DORRELL

Start Time: N/A AM PM Stop Time: N/A AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	DAN DORRELL	/	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	STEVE CONRAD	/				
UXO Tech I			Pass Insp.	✓		

Remarks: NONE

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(6)- 8804-8860</u>	Date: <u>1 / 26 / 2012</u>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>8822- 8804</u>		MEC Encountered	No
<u>- 100% A 2 Days in MEC</u>		Anomalies Detected	Qty
			✓
			✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>(YES) / NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>(YES) / NO</b>	
		Passed Inspection: <b>(PASS) / FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>NA</i>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	



(7) - 7701 - 7949

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 1 / 2012

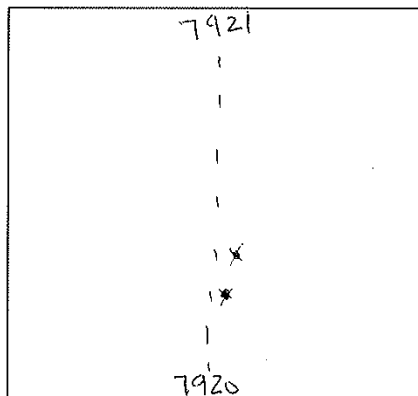
Grid/Transect Number: <sup>LOT</sup> 7917-7949 Inspected By: DAN DORRELL  
7701-7720

Start Time: NA AM PM Stop Time: NA AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	DAN DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		2
UXO Tech II	STEVE CONRAD					
UXO Tech I			Pass Insp.	✓		

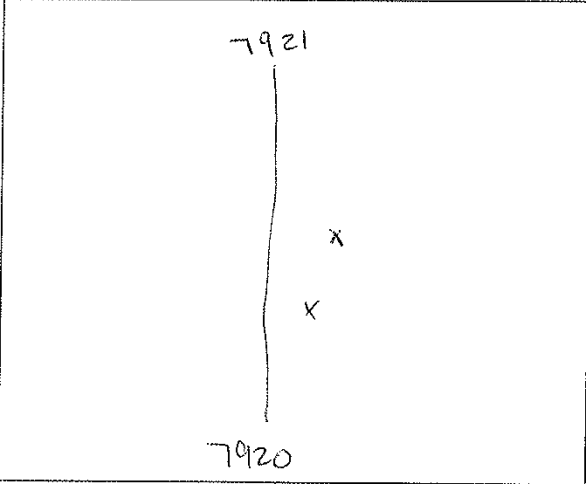
Remarks:   
 • COULD NOT DETERMINE IF ANOMALIS FOUND WERE IN 1 METER PATH CLEARED BY TEAM BECAUSE OF TERRAIN AND DENSE VEGETATION.  
 • QC CHECK - 2% - HUBS 7917-7927  
 • QC CHECK - 20% TRANSECT END/MID POINTS - HUBS 7917, 7933, 7949

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: Dan Dorrell

Zapata Incorporated		<b>QC INSPECTION</b>																													
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(7)- 7701-7949</u>	Date: <u>2 / 1 / 2012</u>																													
		Page 1 of ____ Pages																													
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>  Inspected Between Hubs: <u>7917-7927</u> _____ _____ _____ _____ _____	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Quality Control Results</th> </tr> <tr> <th style="width: 30%; padding: 5px;">Item</th> <th style="width: 10%; padding: 5px;">Yes</th> <th style="width: 10%; padding: 5px;">No</th> <th style="width: 10%; padding: 5px;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center; padding: 5px;"></td> <td style="text-align: center; padding: 5px;">✓</td> <td style="text-align: center; padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center; padding: 5px;">✓</td> <td style="text-align: center; padding: 5px;"></td> <td style="text-align: center; padding: 5px;">2</td> </tr> <tr> <td colspan="4" style="padding: 5px;">*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b></td> </tr> <tr> <td colspan="4" style="padding: 5px;">*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b></td> </tr> <tr> <td colspan="4" style="padding: 5px;">Passed Inspection: <b>PASS</b> / <b>FAIL</b></td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected	✓		2	*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>				*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>				Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Quality Control Results																															
Item	Yes	No	Qty																												
MEC Encountered		✓																													
Anomalies Detected	✓		2																												
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>																															
*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>																															
Passed Inspection: <b>PASS</b> / <b>FAIL</b>																															
Draw the approximate location(s) of above items where answered Yes																															
																															
* COULD NOT TELL IF ANOMALIES FOUND WERE IN PATH CLEARED BY TEAM BECAUSE OF TERRAIN & VEGETATION.																															
QC Officer: Daniel C. Dorrell		Signature <u>[Signature]</u>																													

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Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

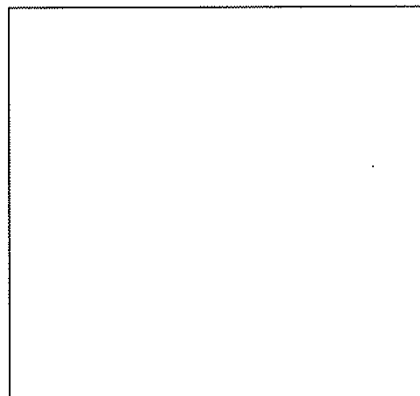
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 16 / 12  
 Grid/Transect Number: <sup>LOT</sup> (31)-LAKE JOHNSON <sup>SHORELINE AIR</sup> Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: QC INSPECTED AREAS WHEN LOTS:  
(13)-8762-8801, (15)-8394-8437, (17)-8291-8342, (20)-7950-7999,  
(23)-7892-7916, (25)-7507-7547 - WERE QC'D - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: D. Dorrell

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Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

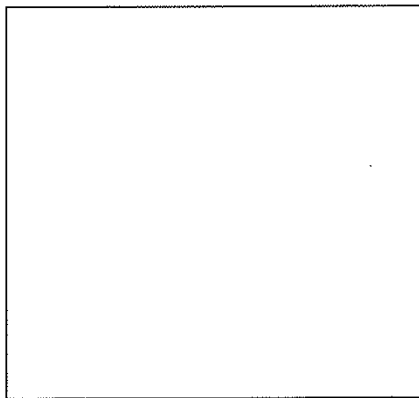
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 16 / 12  
 Grid/Transect Number: (32)-LAKE JOHNSON Inspected By: D. DORRELL  
LOT SHORE NORTH  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: QC INSPECTED AREAS WITH LOTS:  
(6)-8304-8360, (3)-8567-8619, (4)-8351-8397, (5)-8130-8168  
- WERE QC'D - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

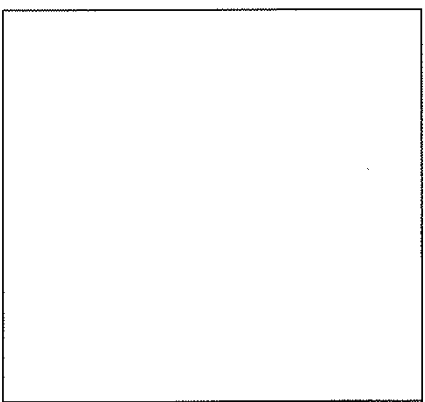
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 16 / 12  
 Grid/Transect Number: <sup>LOT</sup> (33) LAKE JOHNSON <sup>SHORE SOUTH</sup> Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: QC INSPECTED AREAS WITHIN LOTS:  
(7)-7701-7449 (8)-7476-7731 (9)-7085-7475  
- WERE QCD - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: *D. Dorrell*

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Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

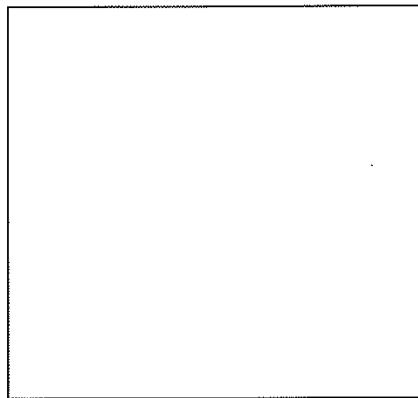
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 16 / 12  
 Grid/Transect Number: <sup>LOT</sup> (18)-LAKE CRAWL <sup>NW</sup> Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: QC INSPECTED AREAS WHEN LOTS:  
(8)-7476-7731, (9)-7085-7475, (10)-6816-7084, (19)-6474-6786  
(28)-6483-6844, (14)-6096-6816, (22)-5970-6045, (16)-5151-5700  
(11)-3646-4822 - WERE QC'd - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: *D. Dorrell*

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Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

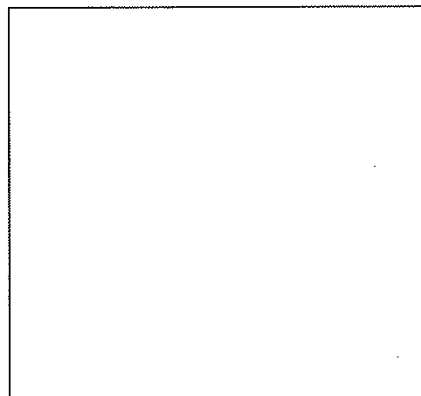
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 15 / 12  
 Grid/Transect Number: <sup>LOT</sup> (30)-10C Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM End Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		


Remarks: \* MEC  
29 - 29-38 - PASS  
39 - 46 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (30)- 10C	Date: 2 / 15 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>29 - 38,</u> <u>39-46</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes- <u>NA</u>					
QC Officer: Daniel C. Dorrell		Signature 			



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Final Remedial Investigation/Feasibility Study Work Plan  
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Appendices

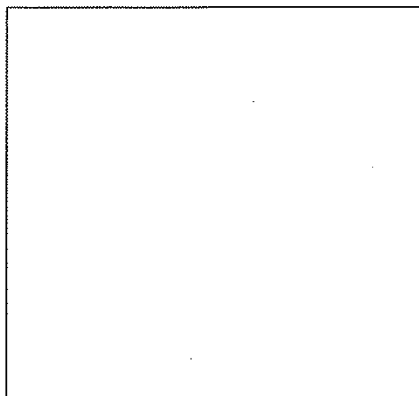
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 14 / 12  
 Grid/Transect Number: <sup>LOT</sup> (29)-10D Inspected By: D. DORRELL  
 Start Time: 1530 AM (PM) Stop Time: 1630 AM (PM)

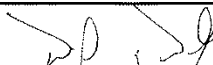
Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD	1				
UXO Tech I			Pass Insp.	✓		

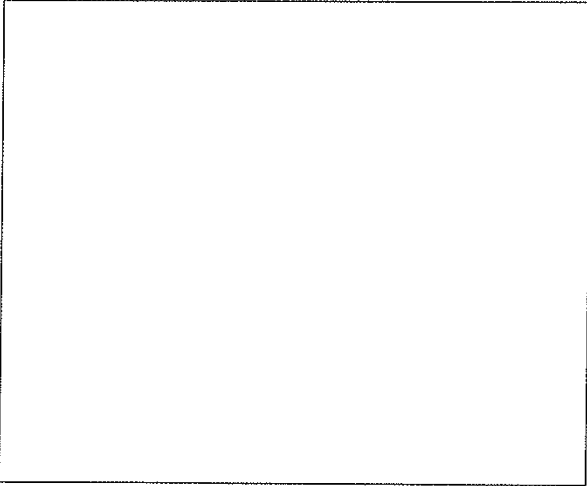
Remarks: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: 

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (29)-10D	Date: 2 / 14 / 2012 & 5/1/12			
		Page 1 of ___ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results			
Remarks: <b><u>MAG-AND-DIG-Repeated</u></b> <b><u>Segments ≥2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>10-16, 22-25</u> <u>1-3, 6-7 - 5/1/12</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / <b><u>NO</u></b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / <b><u>NO</u></b>			
		Passed Inspection: <b><u>PASS</u></b> / <b><u>FAIL</u></b>			
Draw the approximate location(s) of above items where answered Yes <i>NA</i>					
					
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>			

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Final Remedial Investigation/Feasibility Study Work Plan  
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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 17 / 12

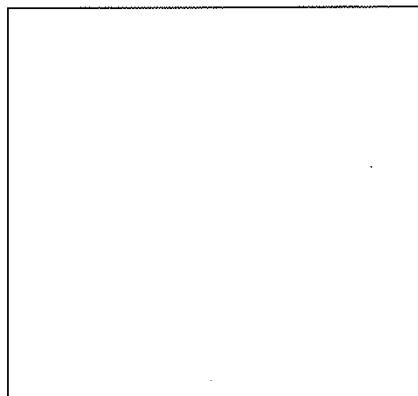
Grid/Transect Number: <sup>LOT</sup> (41)-1A-683-823 Inspected By: D DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		


Remarks: INSPECTED BETWEEN HUBS 748-808- PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (41)- 1A - 683 - 823	Date: 2 / 17 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Connor</u>		Quality Control Results			
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>798-808</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / NO			
		Passed Inspection: <b><u>PASS</u></b> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>NA</u>					
QC Officer: Daniel C. Dorrell		Signature 			

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 17 / 12

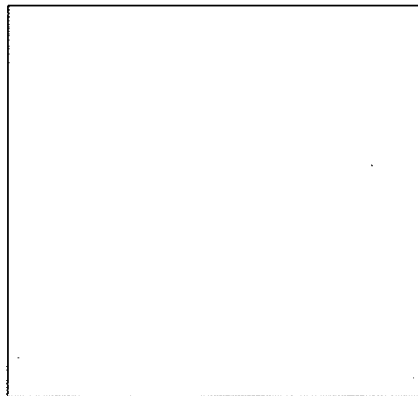
Grid/<sup>LOT</sup>Transect Number: (35)-1A-753-798 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

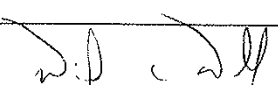
Remarks: INSPECTED BETWEEN HUBS: 779-798 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (35)-1A-753-798	Date: 2 / 17 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>779-798</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
QC Officer: Daniel C. Dorrell		Signature 			

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 17 / 12

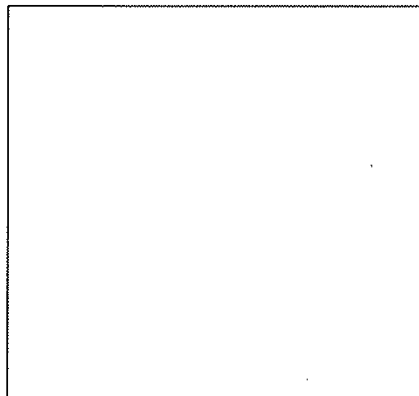
Grid/Transect Number: <sup>LOT</sup> (36)-1A-824-1036 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HURS: 919-954 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: D. Dorrell

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (36)- 1A-824-1036	Date: 2 / 17 / 2012 & 5/1/12		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>	<b>Quality Control Results</b>			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>	Item	Yes	No	Qty
Inspected Between Hubs: <u>919-954</u>	MEC Encountered		✓	
<u>834-837-5/1/12</u>	Anomalies Detected		✓	
	*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
	*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
	Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>				
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>		



(11) - 3646-4822; SHORELINE

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
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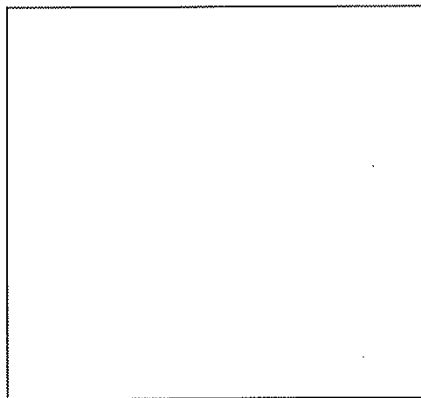
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 6 / 12  
 LOT 3646-3648, 3850-3861, 4062-4082, 4318-4328, 4340-4347, 4328-4340, 4517-4552,  
 Grid/Transect Number: 4822-4830, 4709-4724, 4724-4738 Inspected By: DAN DORRAN  
 Start Time: 1300 AM (PM) Stop Time: 1615 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	DAN DORRAN	3.25	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	STEPHEN CONRAD	3.25				
UXO Tech I			Pass Insp.	✓		

Remarks: \*2% QC INSPECTION FOR LOT (MEC)  
BETWEEN HUBS: 4082 - 4062 & 3861 - 3850 - PASS  
\*20% QC CHECK OF TRANSECT END/MID POINTS  
HUBS: 4082, 4072, 4062 & 3861, 3856, 3850 - COLLECTED  
w/ TRIMBLE GPS

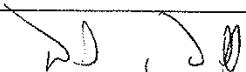
Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (11)- 3646-4822 -	Date: 2 / 6 / 2012			
		SITORELINE Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> Segments >2% per Lot (200 anomalies)  Inspected Between Hubs: <u>4082-4062,</u> <u>3861-3850</u>  * - MEC LOT		<b>Quality Control Results</b>			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b> Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>NA</i>					
QC Officer: Daniel C. Dorrell		Signature 			

(16) - 5151-5706; SHORELINE

Final Remedial Investigation/Feasibility Study Work Plan  
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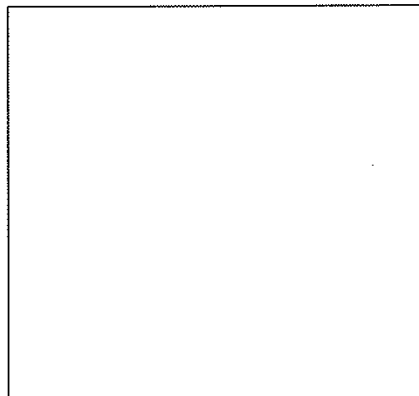
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 7 / 12  
 LOT 5151-5181, 5419-5422, 5422-5440, 5685-5706, 5440-5469  
 Grid/Transect Number: \_\_\_\_\_ Inspected By: \_\_\_\_\_  
5706-5727, 5181-5190  
 Start Time: 1500 AM (PM) Stop Time: 1630 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1.5	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD	1.5				
UXO Tech I			Pass Insp.	✓		

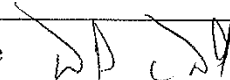
Remarks: \_\_\_\_\_  
 \* 2% QC INSPECTION FOR LOT ~~(MEE)~~ <sup>0152</sup>  
 BETWEEN HUBS - 5151-5181 - PASS  
 \_\_\_\_\_  
 \_\_\_\_\_

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (16)- 5151-5706-	Date: 2 / 7 / 2012			
SHORELINE		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>5151-5181</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <b>NA</b>					
QC Officer: Daniel C. Dorrell			Signature 		

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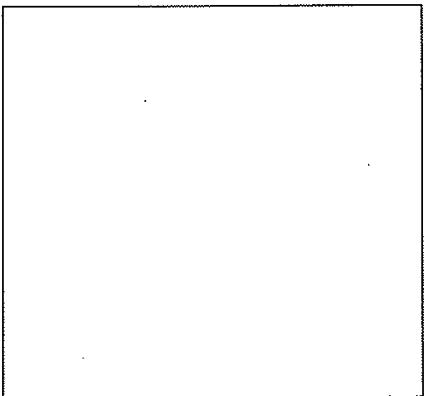
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 15 / 12  
 Grid/Transect Number: <sup>LOT</sup> (22)-5970-6095 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS			OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: 2% - 6050-6060 - PASS  
5970-5976 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Final Remedial Investigation/Feasibility Study Work Plan  
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Zapata Incorporated		<b>QC INSPECTION</b>																													
Work Area: Former Camp Croft	Lot Number: (22)- 5970 - 6095	Date: 2 / 15 / 2012																													
SHERELINE		Page 1 of ____ Pages																													
Personnel: <u>D. Dorrell</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> Segments >2% per Lot (200 anomalies)  Inspected Between Hubs: <u>6050 - 6060,</u> <u>5970 - 5976</u> _____ _____ _____ _____ _____	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center;">Quality Control Results</th> </tr> <tr> <th style="width: 30%;">Item</th> <th style="width: 10%;">Yes</th> <th style="width: 10%;">No</th> <th style="width: 10%;">Qty</th> </tr> </thead> <tbody> <tr> <td>MEC Encountered</td> <td></td> <td style="text-align: center;">✓</td> <td></td> </tr> <tr> <td>Anomalies Detected</td> <td></td> <td style="text-align: center;">✓</td> <td></td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO                 </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO                 </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     Passed Inspection: <b>PASS</b> / FAIL                 </td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO				*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO				Passed Inspection: <b>PASS</b> / FAIL			
Quality Control Results																															
Item	Yes	No	Qty																												
MEC Encountered		✓																													
Anomalies Detected		✓																													
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*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO																															
Passed Inspection: <b>PASS</b> / FAIL																															
Draw the approximate location(s) of above items where answered Yes. <u>NA</u>																															
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>		Signature																													
QC Officer: Daniel C. Dorrell																															

(19) - 6474-6786

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

**Zapata Incorporated QC Inspection Record**

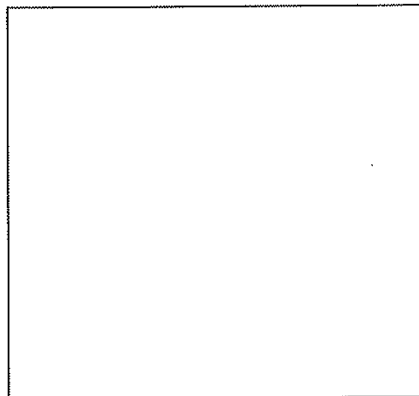
Site/Location: Former Camp Croft Date: 2 / 8 / 2012  
 Grid/Transect Number: <sup>LOT</sup> 6474-6786 Inspected By: D. Dorrell  
 Start Time: 1500 AM PM Stop Time: 1700 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	2	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONTRAS	2				
UXO Tech I			Pass Insp.	✓		

Remarks:

\* 2% QC INSPECTION FOR LOT  
 BETWEEN HUBS: 6713-6740 - PASS  
 \* 20% QC CHECK OF TRANSECT END/MID POINTS  
 HUBS: 6713, 6726, 6740 - COLLECTED w/ TRAMBLE CPS

Draw the approximate location of items that were answered Yes in QC Results.



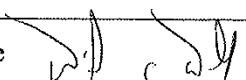
SW Corner of Grid - Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated  
September 9, 2011  
Revision 0

Page F-13

Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(19)- 6474 - 6786</u>	Date: <u>2 / 8 / 2012</u>			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONTRA</u>  Remarks: <u>MAG-AND-DIG-Repeated</u> <u>Segments &gt;2% per Lot (200 anomalies)</u>  <u>Inspected Between Hubs: 6713--6740</u> _____ _____ _____ _____ _____	Quality Control Results				
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / <u>NO</u>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / <u>NO</u>			
		Passed Inspection: <u>PASS</u> / <u>FAIL</u>			
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>					
QC Officer: Daniel C. Dorrell		Signature 			



(14) - 6096-6816

Final Remedial Investigation/Feasibility Study Work Plan  
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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 3 / 12

Grid/Transect Number: <sup>LOT</sup> 6096-6816 Inspected By: D. DORRELL

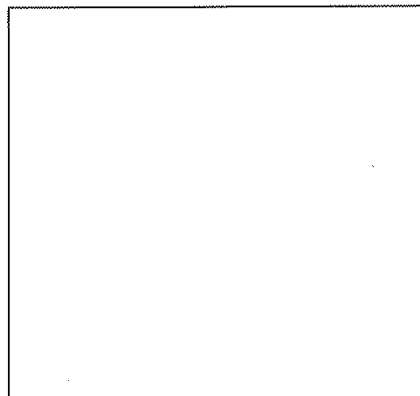
Start Time: 1300 AM (PM) Stop Time: 1500 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	2	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S: CONRAD	2				
UXO Tech I			Pass Insp.	✓		

Remarks:

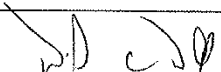
\* 2% QC INSPECTION FOR LOT  
BETWEEN HUBS: 6454 - 6473 - PASS  
\* 20% QC CHECK OF TRANSECT END/MID POINTS  
HUBS: 6454, 6464, 6473 - COLLECTED W/TRIMBLE GPS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (14)- 6096- 6816	Date: 2 / 8 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>6454-6473</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <del>NA</del>					
QC Officer: Daniel C. Dorrell		Signature 			

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Final Remedial Investigation/Feasibility Study Work Plan  
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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 15 / 12

Grid/Transect Number: <sup>LOT</sup>(28)-6483-6844; <sup>SHORELINE</sup> Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: 2% - 6492 - 6509 - PASS  
20% - 6474, 6492, 6509

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>																													
Work Area: Former Camp Croft	Lot Number: (28)-6483-6844	Date: 2 / 15 / 2012 § 5-2-12																													
SHORELINE		Page 1 of ____ Pages																													
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <b><u>MAG-AND-DIG-Repeated</u></b> <b><u>Segments &gt;2% per Lot (200 anomalies)</u></b>  Inspected Between Hubs: <u>6492-6509</u> <u>6487-6489 - 5/2/12</u> _____ _____ _____ _____	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Quality Control Results</th> </tr> <tr> <th style="width: 60%; padding: 5px;">Item</th> <th style="width: 10%; padding: 5px;">Yes</th> <th style="width: 10%; padding: 5px;">No</th> <th style="width: 20%; padding: 5px;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     Passed Inspection: <b>PASS</b> / <b>FAIL</b> </td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>				*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>				Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Quality Control Results																															
Item	Yes	No	Qty																												
MEC Encountered		✓																													
Anomalies Detected		✓																													
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>																															
*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>																															
Passed Inspection: <b>PASS</b> / <b>FAIL</b>																															
Draw the approximate location(s) of above items where answered Yes <i>PK</i>																															
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 150px;"></div>																															
QC Officer: Daniel C. Dorrell	Signature																														

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Final Remedial Investigation/Feasibility Study Work Plan  
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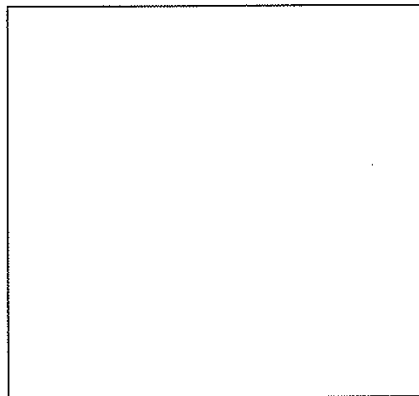
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 21 / 12  
 Grid/Transect Number: <sup>LOT</sup> (40)-6651-6674 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 6674-6668 - PASS

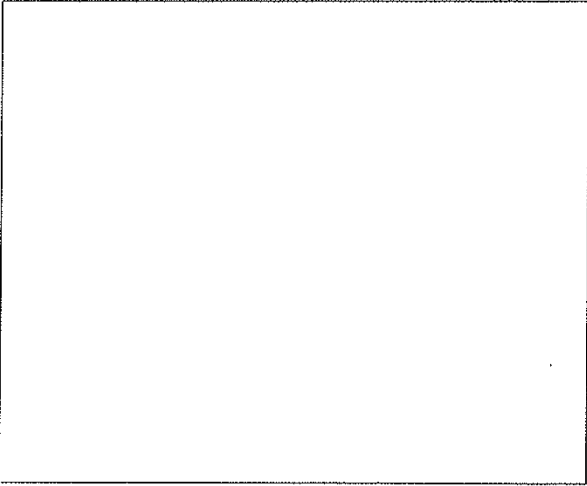
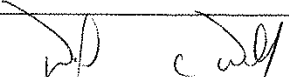
Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Final Remedial Investigation/Feasibility Study Work Plan  
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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (40)- 6651 - 6674	Date: 2 / 21 / 2012		
Page 1 of ____ Pages				
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>6674-6668</u> _____ _____ _____ _____	<b>Quality Control Results</b>			
	Item	Yes	No	Qty
	MEC Encountered		✓	
	Anomalies Detected	✓		27
	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
	Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes- <del>NA</del>				
				
QC Officer: Daniel C. Dorrell	Signature 			

(10)-6816-7084

Final Remedial Investigation/Feasibility Study Work Plan  
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Appendices

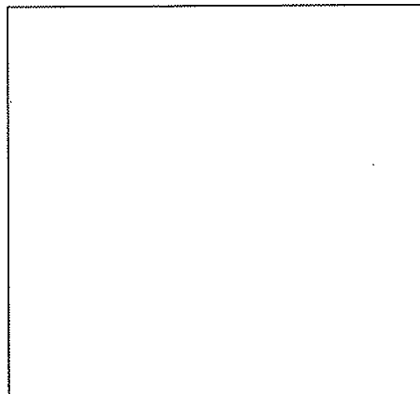
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2/14<sup>3</sup>/2012  
 Grid/Transect Number: LOT 7041-7084 6826-6816 Inspected By: D. DORRELL  
 Start Time: 1430 AM (PM) Stop Time: 1630 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	2	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD	2				
UXO Tech I			Pass Insp.	✓		

Remarks: ° QC CHECK 20% TRANSECT END/MID-POINTS -  
 HUB #'s: 7041, 7062, 7084  
 LOWERED w/ TRIMBLE GPS  
 ° 2% QC INSPECTION BETWEEN HUBS:  
 7051-7062 & 7074-7084

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>																					
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(10)- 6816 - 7084</b>	Date: <b>2 / 3 / 2012</b>																					
		Page 1 of ____ Pages																					
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <b><u>MAG-AND-DIG-Repeated</u></b> <b><u>Segments &gt;2% per Lot (200 anomalies)</u></b>  Inspected Between Hubs: <u>7051- 7062,</u> <u>7074 - 7084</u> _____ _____ _____ _____ _____	Quality Control Results																						
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">Item</th> <th style="width: 10%;">Yes</th> <th style="width: 10%;">No</th> <th style="width: 20%;">Qty</th> </tr> </thead> <tbody> <tr> <td>MEC Encountered</td> <td></td> <td style="text-align: center;">✓</td> <td></td> </tr> <tr> <td>Anomalies Detected</td> <td></td> <td style="text-align: center;">✓</td> <td></td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>                      *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">Passed Inspection: <b>PASS</b> / <b>FAIL</b></td> </tr> </tbody> </table>				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>				Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Item	Yes	No	Qty																				
MEC Encountered		✓																					
Anomalies Detected		✓																					
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>																							
Passed Inspection: <b>PASS</b> / <b>FAIL</b>																							
Draw the approximate location(s) of above items where answered Yes <i>NA</i>																							
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 150px;"></div>																							
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>																					



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Final Remedial Investigation/Feasibility Study Work Plan  
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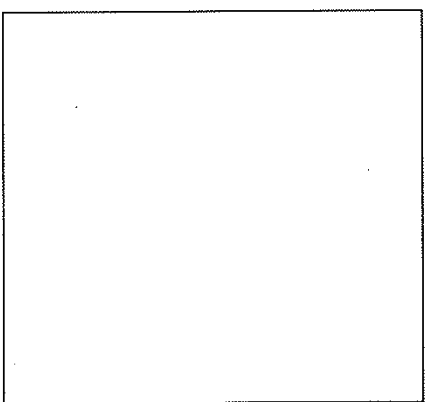
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 21 / 12  
 Grid/Transect Number: <sup>LOT</sup> (3A)-6976-7004 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

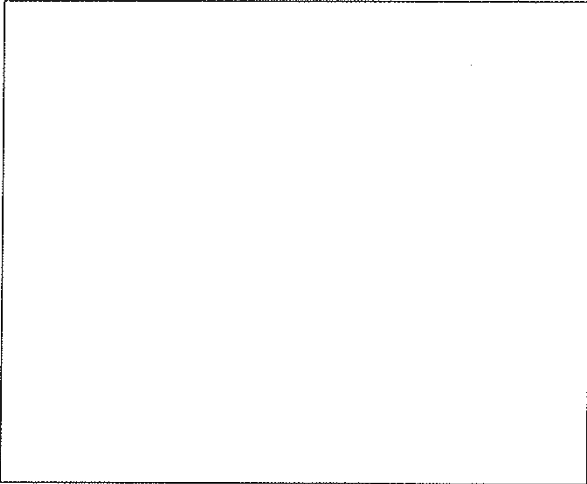
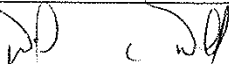
Remarks: AIR - INSPECTED BETWEEN HUBS: 6999-6994 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (39)- 6976- 7004	Date: 2 / 21 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>6999-6994</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
		✓	43
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>			
			
QC Officer: Daniel C. Dorrell		Signature 	

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Final Remedial Investigation/Feasibility Study Work Plan  
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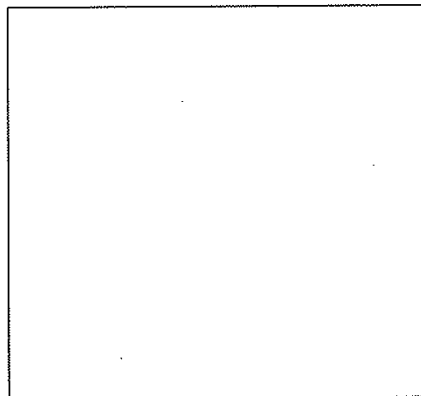
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 21 / 12  
 Grid/Transect Number: <sup>LOT</sup> (38)-7024-7036 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD		Pass Insp.	✓		
UXO Tech I						

Remarks: AIR - INSPECTED BETWEEN HOURS: 7016 - 7011 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Final Remedial Investigation/Feasibility Study Work Plan  
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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (38)- 7004-7036	Date: 2 / 21 / 2012			
		Page 1 of _____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>			
Remarks: <b>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>7016-7011</u>		MEC Encountered		✓	
		Anomalies Detected	✓		36
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature			

(9) - 7085 - 7475; SHURELINE

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
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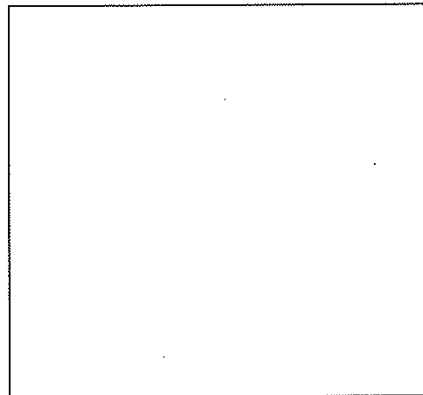
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2/1<sup>3</sup>/12  
 LOT 7475-7468  
 Grid/Transect Number: 7085-7091 Inspected By: D. DORRELL  
 Start Time: 1030 (AM) PM Stop Time: 1230 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	2	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONTRAD	2				
UXO Tech I			Pass Insp.	✓		

Remarks: \* 2% QC INSPECTION BETWEEN HUBS:  
7475-7468 & 7085-7091

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (9)-7085-7475	Date: 2 / 3 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. Compton</u>		Quality Control Results	
Remarks: <b>MAG-AND-DIG-Repeated</b> Segments >2% per Lot (200 anomalies)		Item	Yes
Inspected Between Hubs: <u>7475-7468,</u> <u>7085-7091</u>		MEC Encountered	✓
		Anomalies Detected	✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes- <u>N/A</u>			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 21 / 12

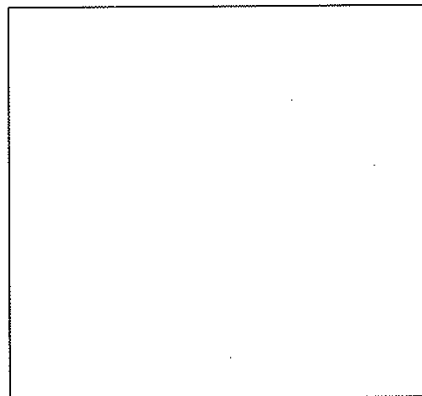
Grid/Transect Number: <sup>LOT</sup> (37)-7091-7114 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 7109-7114 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (37)- 7091 - 7114	Date: 2 / 21 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <b>AIR-Repeated Segments <math>\geq 2\%</math> per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>7109 - 7114</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
		✓	55
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES / NO</b>	
		Passed Inspection: <b>PASS / FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>NA</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature	



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Appendices

**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 21 / 12

Grid/Transect Number: <sup>LOT</sup> (34)-7114-7148 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

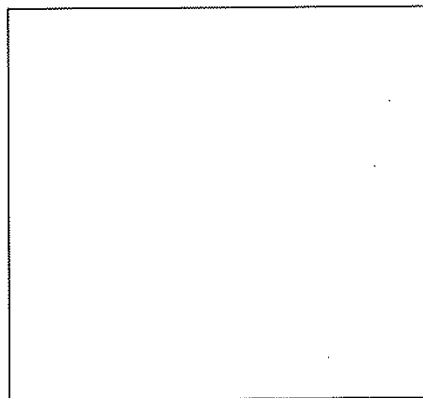
Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 7114 - 7128 - PASS

\_\_\_\_\_

\_\_\_\_\_

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (34)- 7114-7148	Date: 2 / 21 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONTRAD</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>7114-7128</u>		MEC Encountered		✓	
		Anomalies Detected	✓		192
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered <del>Yes</del> <u>N/A</u>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell			Signature		

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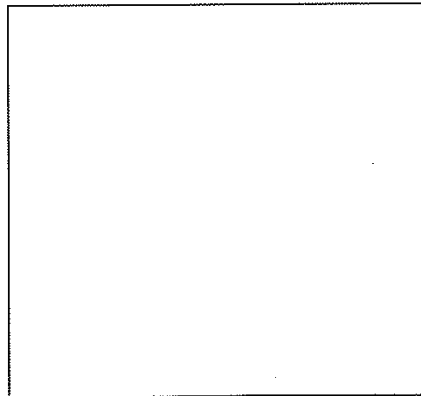
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (26)-7411-7468 Inspected By: D. DORRELL  
 Start Time: 1400 AM (PM) Stop Time: 1500 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DURRELL	1	OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD	1				
UXO Tech I			Pass Insp.	✓		

Remarks: \* INSPECTED 7411-7428

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (26)- 7411- 7468	Date: 2 / 13 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONZANO</u>		<b>Quality Control Results</b>	
Remarks: <b>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>7411-7428</u>		MEC Encountered	No
		Anomalies Detected	Qty
			160
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes. <u>N/A</u>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

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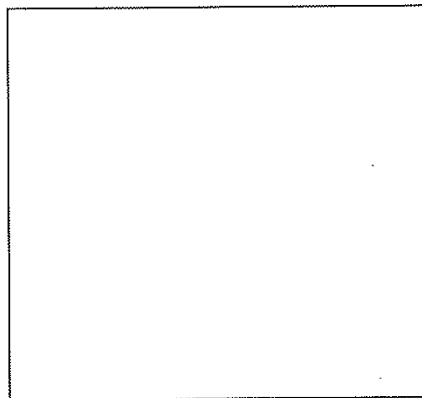
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (25)-7507-7547 Inspected By: D. DORRELL  
 Start Time: 1500 AM (PM) Stop Time: 1600 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD	1				
UXO Tech I			Pass Insp.	✓		

Remarks: \* INSPECTED 7507-7522

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (25)- 7507-7547	Date: 2 / 13 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>7507-7522</u>		MEC Encountered		✓	
		Anomalies Detected	✓		137
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered <del>Yes</del> <u>N/A</u>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell			Signature		

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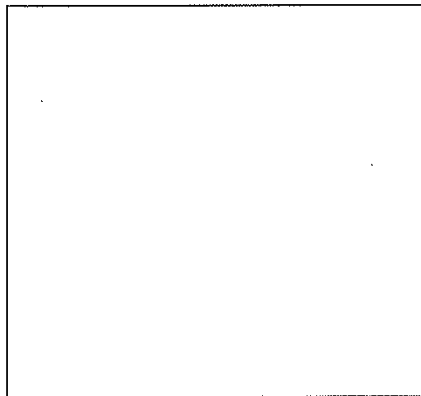
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (21)-7547-7563 Inspected By: D. DORRELL  
 Start Time: 1300 AM (PM) Stop Time: 1400 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD	1				
UXO Tech I			Pass Insp.	✓		

Remarks: \* INSPECTED BETWEEN HUBS: 7563- 7554

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (21)- 7547- 7563	Date: 2 / 13 / 2012		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. COLEMAN</u>		<b>Quality Control Results</b>		
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No
Inspected Between Hubs: <u>7563- 7554</u>		MEC Encountered		✓
		Anomalies Detected	✓	148
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO		
		Passed Inspection: <u>PASS</u> FAIL		
Draw the approximate location(s) of above items where answered Yes <del>✓</del> <u>N/A</u>				
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>				
QC Officer: Daniel C. Dorrell		Signature		



(8) - 7476-7731; SHORELINE

Final Remedial Investigation/Feasibility Study Work Plan  
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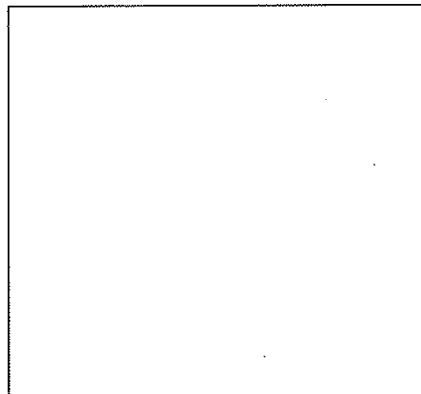
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2/1<sup>3</sup>/12  
 LOT 7721 - 7731  
 Grid/Transect Number: 7700 - 7695 Inspected By: D. DORRELL  
 7506 - 7476  
 Start Time: 1230 AM (PM) Stop Time: 1430 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	2	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD	2				
UXO Tech I			Pass Insp.	✓		

Remarks: • 2% QC INSPECTION BETWEEN HUBS:  
7721 - 7731, 7700 - 7695, & 7486 - 7476

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (8)- 7476-7731-	Date: 2 / 3 / 2012			
SHORELINE		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>7721 - 7731</u> , <u>7700 - 7695</u> , <u>7486 - 7476</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO			
		Passed Inspection: <b>PASS</b> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
QC Officer: Daniel C. Dorrell			Signature <i>D. Dorrell</i>		

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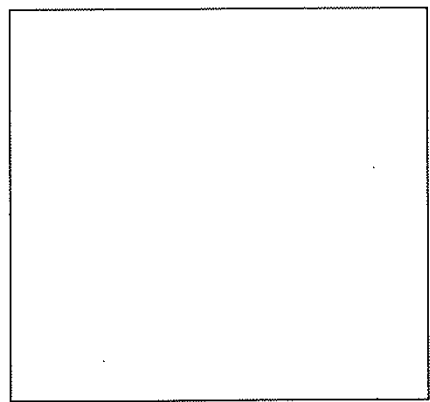
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (24)-7863-7892 Inspected By: D DORRELL  
 Start Time: 1200 AM (PM) Stop Time: 1300 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD	1				
UXO Tech I			Pass Insp.	✓		

Remarks: X INSPECTED 7563 - 7554

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(24)- 7863 - 7892</u>	Date: <u>2 / 13 / 2012</u>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>7563 - 7554</u>		MEC Encountered	✓
		Anomalies Detected	✓
			149
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes. <u>NA</u>			
<div style="border: 1px solid black; width: 300px; height: 200px; margin: 0 auto;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

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Final Remedial Investigation/Feasibility Study Work Plan  
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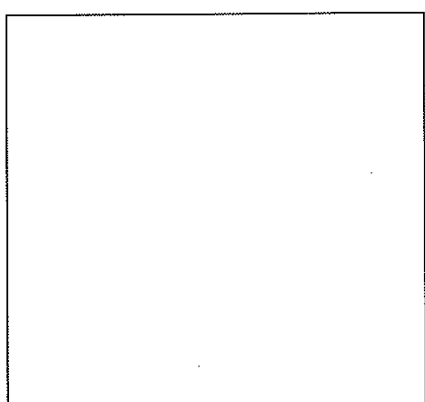
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (23)-7892-7916 Inspected By: D. DORRELL  
 Start Time: 1600 AM (PM) Stop Time: 1700 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD	1				
UXO Tech I			Pass Insp.	✓		

Remarks: \* 11x5000 7916 - 7900

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (23)- 7892-7916	Date: 2 / 13 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Campbell</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>7916 - 7900</u>		MEC Encountered		✓	
		Anomalies Detected	✓		150
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes= <u>N/A</u>					
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell			Signature		

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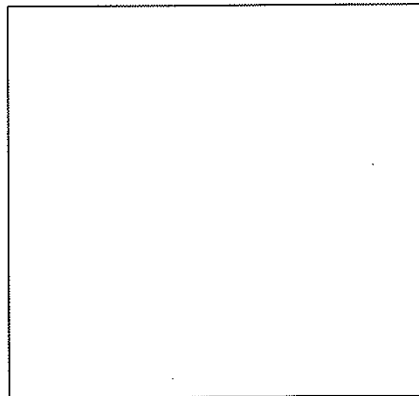
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (20)-7950-7999 Inspected By: D. DORRELL  
 Start Time: 1100 AM PM Stop Time: 1200 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD	1				
UXO Tech I			Pass Insp.	✓		

Remarks: \* INSPECTED BETWEEN 7999-7990

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (20)- 7950- 7999	Date: 2 / 13 / 2012			
		Page 1 of _____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. LOWERY</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>7999-7990</u>		MEC Encountered		✓	
		Anomalies Detected	✓		101
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>NA</u>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature			



(17) - 8291-8342

Final Remedial Investigation/Feasibility Study Work Plan  
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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 7 / 12

Grid/Transect Number: <sup>LOT</sup> 8291-8342 Inspected By: D. DORRELL

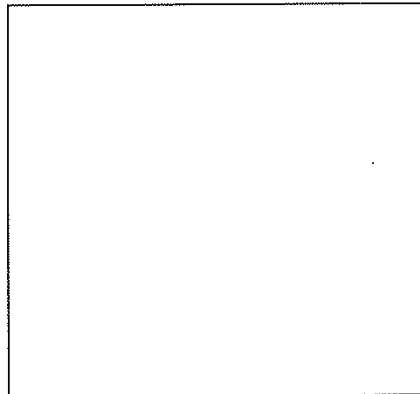
Start Time: 0800 **(AM)** PM Stop Time: 0930 **(AM)** PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1.5	OE Found		✓	
UXO Tech III			Anomalies	✓		381
UXO Tech II	S. LONFAD	1.5				
UXO Tech I			Pass Insp.	✓		

Remarks:

\* AIR TRANSECT  
- INSPECTED BETWEEN HUBS: 8291-8342 - PASS  
\* 20% QX CHECK OF TRANSECT END/MID POINTS  
HUBS: 8291, 8316, 8342 - COLLECTED w/ TRIMBLE GPS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: *D. Dorrell*

Zapata Incorporated  
September 9, 2011  
Revision 0

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (17)- 8291- 8342	Date: 2 / 7 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>			
Remarks: <b>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>8291-8342</u>		MEC Encountered		✓	
		Anomalies Detected	✓		381
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature			

(15) - 8394-8437

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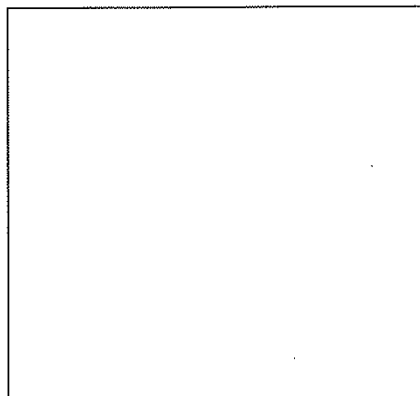
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 7 / 12  
 Grid/Transect-Number: <sup>LOT</sup> 8394-8429 Inspected By: D. DORRELL  
8430-8437  
 Start Time: 0930 AM PM Stop Time: 1100 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell	1.5	OE Found		✓	
UXO Tech III			Anomalies	✓		157
UXO Tech II	S. ConRAD	1.5				
UXO Tech I			Pass Insp.	✓		

Remarks: \* AIR TRANSECT  
- INSPECTED BETWEEN HUBS: 8394 - 8429 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(15)- 8394 - 8437</u>	Date: <u>2 / 7 / 2012</u>		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. COMPANY</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  <u>Inspected Between Hubs: 8394 - 8429</u> _____ _____ _____ _____	Quality Control Results			
				Qty
		Yes	No	
MEC Encountered			✓	
Anomalies Detected		✓		157
Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / <u>NO</u>				
Passed Inspection: <u>PASS</u> / <u>FAIL</u>				
Draw the approximate location(s) of above items where answered Yes <del>Yes</del> <u>N/A</u>				
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>				
QC Officer: Daniel C. Dorrell		Signature		

(13) - 8762-8801

Final Remedial Investigation/Feasibility Study Work Plan  
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Spartanburg, South Carolina  
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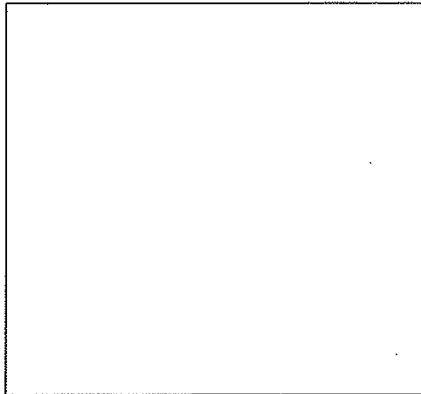
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 7 / 12  
 Lot  
 Grid/Transect Number: 8762-8801 Inspected By: D. DORRELL  
 Start Time: 1300 AM PM Stop Time: 1430 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1.5	OE Found		✓	
UXO Tech III			Anomalies	✓		210
UXO Tech II	S. CURRAN	1.5				
UXO Tech I			Pass Insp.	✓		

Remarks: \* AIR TRANSECT  
- INSPECTED BETWEEN HUBS: 8762 - 8801 - PASS  
\* 20% QC CHECK OF TRANSECT END/MID POINTS  
HUBS: 8762, 8782, 8801 - COLLECTED W/ TRIMBLE GPS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>													
Work Area: Former Camp Croft	Lot Number: (13)- 8762-8801	Date: 2 / 7 / 2012													
		Page 1 of ____ Pages													
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>8762-8801</u> _____ _____ _____ _____	Quality Control Results														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">Item</th> <th style="width: 10%;">Yes</th> <th style="width: 10%;">No</th> <th style="width: 20%;">Qty</th> </tr> </thead> <tbody> <tr> <td>MEC Encountered</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td></td> </tr> <tr> <td>Anomalies Detected</td> <td style="text-align: center;">✓</td> <td></td> <td style="text-align: center;">210</td> </tr> </tbody> </table>				Item	Yes	No	Qty	MEC Encountered	✓	✓		Anomalies Detected	✓		210
Item	Yes	No	Qty												
MEC Encountered	✓	✓													
Anomalies Detected	✓		210												
Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO Passed Inspection: <u>PASS</u> / FAIL															
Draw the approximate location(s) of above items where answered Yes <u>NA</u>  <div style="border: 1px solid black; height: 200px; width: 100%; margin-top: 10px;"></div>															
QC Officer: Daniel C. Dorrell		Signature													

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(12) - 8921-9441

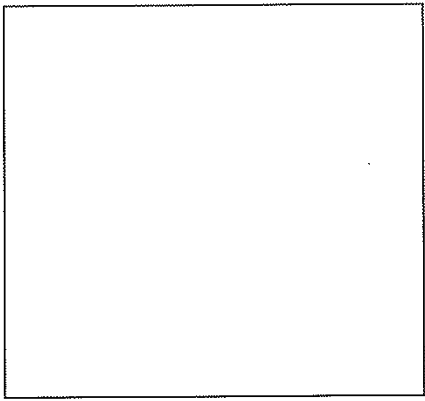
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 7 / 12  
 Grid/Transect Number: LOT 9030-8941, 9241-9243, 9441-9433 Inspected By: D. DORRILL  
 Start Time: 1130 AM PM Stop Time: 1300 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRILL	1.5	OE Found		✓	
UXO Tech III			Anomalies	✓		114
UXO Tech II	S. CONTRA	1.5				
UXO Tech I			Pass Insp.	✓		

Remarks: \* AIR TRANSECT  
- INSPECTED BETWEEN HUBS: 9030-8941 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(12)-8991-9441</b>	Date: <b>2 / 7 / 2012</b>		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>		
Remarks: <b>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No
Inspected Between Hubs: <u>9030--8991</u>		MEC Encountered		✓
		Anomalies Detected	✓	114
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>		
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>		
Draw the approximate location(s) of above items where answered Yes <del>Yes</del> <b>N/A</b>				
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>				
QC Officer: Daniel C. Dorrell		Signature		



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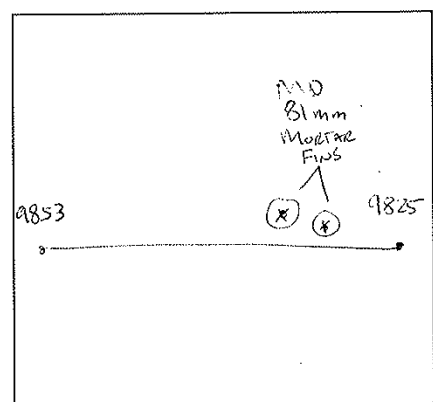
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 14 / 12  
 Grid/Transect Number: <sup>LOT</sup> (27)-9254-9987 Inspected By: D. DORRELL  
 Start Time: 1300 AM (PM) Stop Time: 1500 AM (PM)

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	2	OE Found		✓	
UXO Tech III			Anomalies	✓		2
UXO Tech II	S. CONRAD	2				
UXO Tech I			Pass Insp.	✓		

Remarks: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated  
September 9, 2011  
Revision 0

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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (27)- 9254 - 9987	Date: 2 / 14 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONTRAND</u>		Quality Control Results	
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>9933-9914</u> <u>9853-9825</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
		✓	2
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes			
QC Officer: Daniel C. Dorrell		Signature <u>D. Dorrell</u>	

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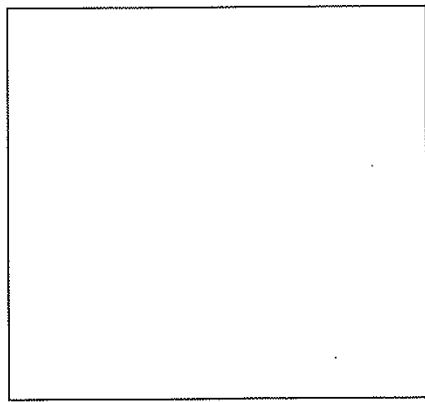
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 21 / 12  
 Grid/Transect Number: <sup>LOT</sup> (42)-6391-6416 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 6413-6408 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (42)-6391-6416	Date: 2 / 21 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
<u>Inspected Between Hubs: 6413-6408</u>		MEC Encountered		✓	
		Anomalies Detected	✓		67
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered <del>Yes</del> <u>N/A</u>					
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature			

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Final Remedial Investigation/Feasibility Study Work Plan  
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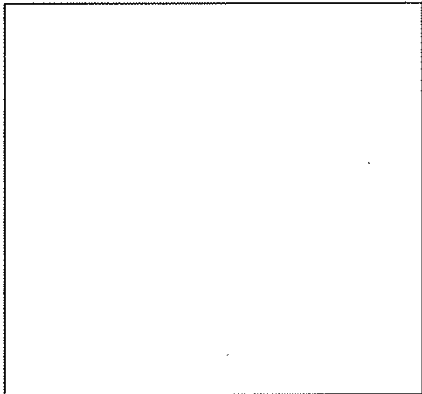
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 21 / 12  
 Grid/Transect Number: <sup>LOT</sup> (43)-6144-6170 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HOURS: 6144-6149 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (43)- 6144-6170	Date: 2 / 21 / 2012			
		Page 1 of _____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CORP</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>6144-6149</u>		MEC Encountered		✓	
		Anomalies Detected	✓		31
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>n/a</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell			Signature		

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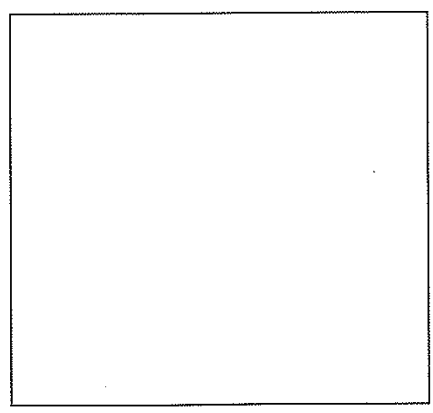
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 17 / 12  
 Grid/Transect Number: <sup>LOT</sup> (44)-1A-668-737 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 695-723

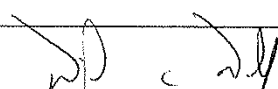
Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(44)- 1A-668-737</u>	Date: <u>2 / 17 / 2012</u>			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONTRAO</u>  Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>695-723</u> _____ _____ _____ _____ _____		<b>Quality Control Results</b>			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>  <div style="border: 1px solid black; width: 300px; height: 200px; margin: 0 auto;"></div>					
QC Officer: Daniel C. Dorrell		Signature 			



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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 23 / 12

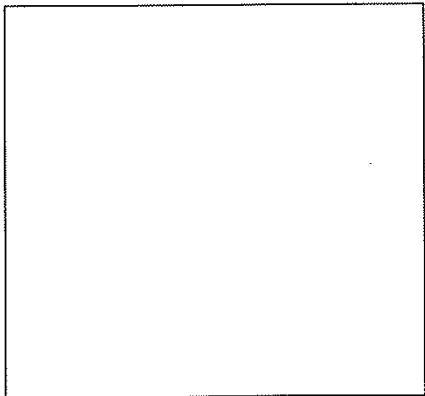
Grid/Transect Number: <sup>Lot</sup> (45)-1A-520-668 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. LEONARD					
UXO Tech I			Pass Insp.	✓		

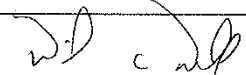
Remarks: QC CHECK BETWEEN HUBS: 662-657, 564-569- PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (45)- 1A- 520- 668	Date: 2 / 23 / 2012 & 5-1-12			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CORRAD</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>662- 657564- 569</u> <u>522- 520 - 5/1/12</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <del>NA</del>					
QC Officer: Daniel C. Dorrell		Signature 			

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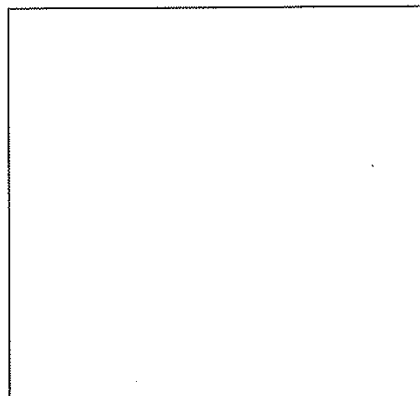
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/14/12  
 Grid/Transect Number: <sup>LOT</sup> (46)-LAKE CRAWG <sup>AIR SEARCH</sup> Inspected By: D. DORREL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORREL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR- INSPECTED BETWEEN HUBS:  
CLEARED/CHECKED AS PART OF LOT# ADJOINING LAKE

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/14/12

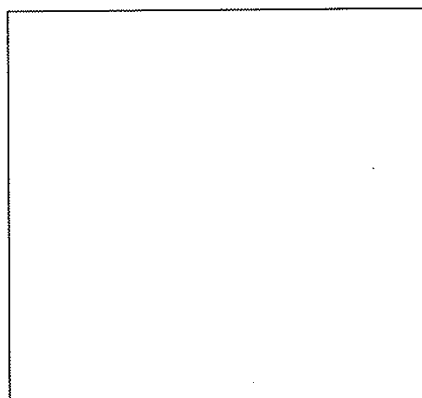
Grid/Transect Number: <sup>LOT</sup>(47) LAKE CREEK <sup>NW/NE</sup>AVENUE Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS:  
CLEARED/CHECKED AS PART OF LOTS ADJOINING LAKE:

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 21 / 12  
 Grid/Transect Number: <sup>LOT</sup> (48)-6674-6712 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD		Pass Insp.	✓		
UXO Tech I						

Remarks: AIR - INSPECTED BETWEEN HUBS: 6674-6674 - PASS

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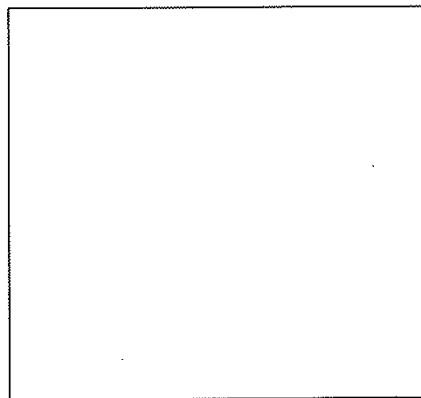


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Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (48)- 6674 - 6712	Date: 2 / 21 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
<u>Inspected Between Hubs: 6684 - 6674</u>		MEC Encountered		✓	
		Anomalies Detected	✓		59
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered <del>Yes</del> <u>N/A</u>					
QC Officer: Daniel C. Dorrell			Signature		

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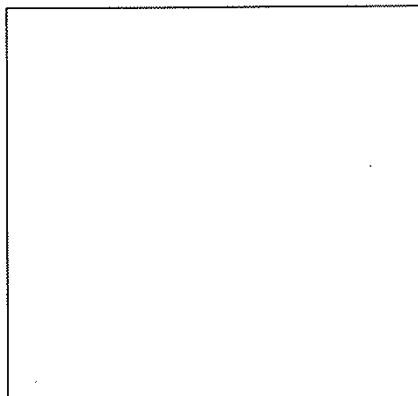
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 28 / 12  
 Grid/Transect Number: <sup>LOT</sup> (49)-1A-1597-1994 Inspected By: D. DORRILL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRILL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD		Pass Insp.	✓		
UXO Tech I						

Remarks: INSPECTED BETWEEN HUBS: 1773 - 1781 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(49)-1A-1597-1994</b>	Date: <b>2 / 28 / 2012 @ 5/1/12</b>	
		Page 1 of ___ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>1773-1781</u> <u>1953-1970 - 5/1/12</u>		MEC Encountered	✓
		Anomalies Detected	✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES / NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES / NO</b>	
		Passed Inspection: <b>PASS / FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	



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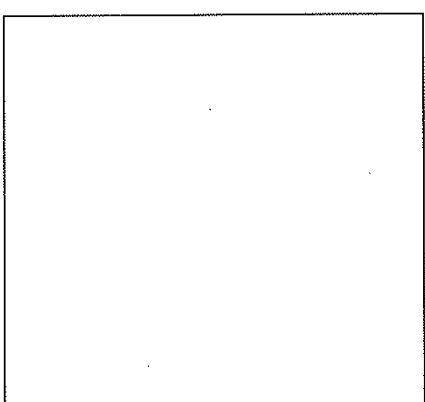
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 1 / 12  
 Grid/Transect Number: <sup>Lot</sup> (50)-6416-6453 Inspected By: D. Dorrew  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrew		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. Conrad					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 6429-6416 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signatures]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (50)- 6416-6453	Date: 3 / 1 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>6429-6416</u>		MEC Encountered	No
		Anomalies Detected	Qty
			127
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>	

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Final Remedial Investigation/Feasibility Study Work Plan  
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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 23 / 12  
 Grid/Transect Number: <sup>LOT</sup> (51)-1A-380-429 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

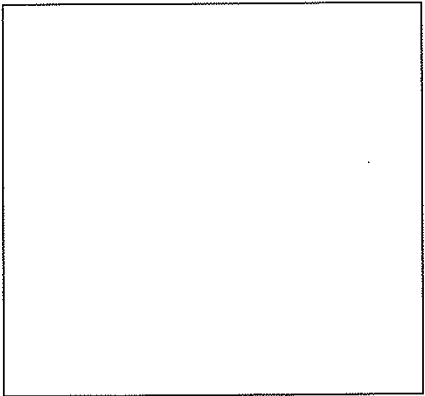
Remarks: QC CHECK BETWEEN HUBS: 388-380 - PASS

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Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (51)- 1A- 380 - 429	Date: 2 / 23 / 2012		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. CENTRAO</u>		<b>Quality Control Results</b>		
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No
Inspected Between Hubs: <u>388-380</u>		MEC Encountered		✓
		Anomalies Detected		✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u> / NO</b>		
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u> / NO</b>		
		Passed Inspection: <b><u>PASS</u> / FAIL</b>		
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>				
QC Officer: Daniel C. Dorrell		Signature 		

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 Appendices

**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2 / 23 / 12

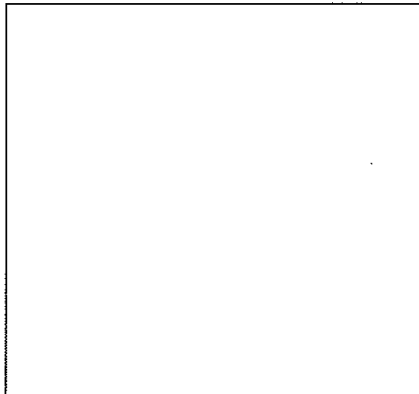
Grid/Transect Number: <sup>LOT</sup> (52)-1A-258-303 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: QC CHECK BETWEEN HUBS: 291-303 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(52)- 1A - 258 - 303</u>	Date: <u>2 / 23 / 2012</u>		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>MAG-AND-DIG-Repeated</u> <u>Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>291-303</u> _____ _____ _____ _____ _____	Quality Control Results			
	Item	Yes	No	Qty
	MEC Encountered		✓	
	Anomalies Detected		✓	
	*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
	*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO			
	Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>				
QC Officer: Daniel C. Dorrell		Signature		

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 1 / 12

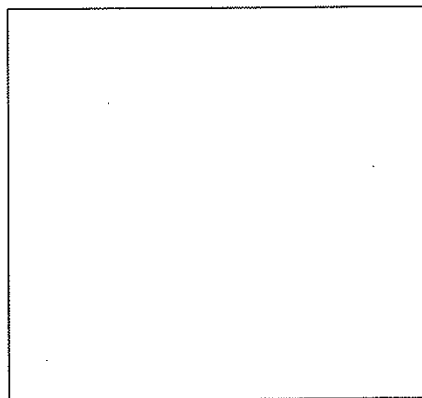
Grid/Transect Number: <sup>LOT</sup> (53)-6105-6143 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN TUBS: 6137-6143 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid -- Or End of Transect

QC Officer Signature: \_\_\_\_\_

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (53)- 6105- 6143	Date: 3 / 1 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>6137-6143</u>		MEC Encountered		✓	
		Anomalies Detected	✓		37
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>					
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature			



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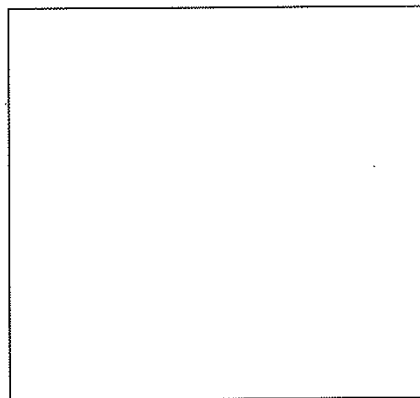
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 1 / 12  
 Grid/Transect Number <sup>LOT</sup> (54)-5878-5944 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. Conrad					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 5914 - 5905 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (54)- 5 878 - 5944	Date: 3 / 1 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>5914-5905</u>		MEC Encountered	✓
		Anomalies Detected	87
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>NA</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

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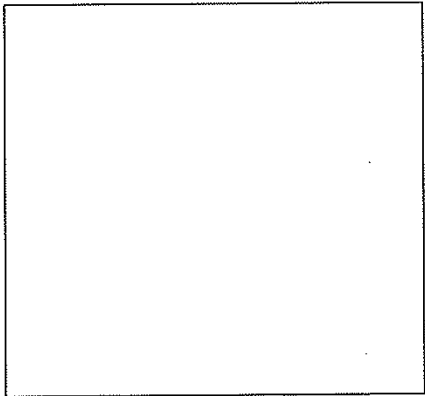
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 1 / 12  
 Grid/Transect Number: <sup>LOT</sup> (55)-5553-5583 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 5553-5560 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (55)- 5553-5583	Date: 3 / 1 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>  <u>Inspected Between Hubs: 5553-5560</u> _____ _____ _____ _____ _____		<b>Quality Control Results</b>			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected	✓		51
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
Passed Inspection: <u>PASS</u> / FAIL					
Draw the approximate location(s) of above items where answered Yes- <u>NA</u>  <div style="border: 1px solid black; width: 350px; height: 200px; margin: 20px auto;"></div>					
QC Officer: Daniel C. Dorrell		Signature			

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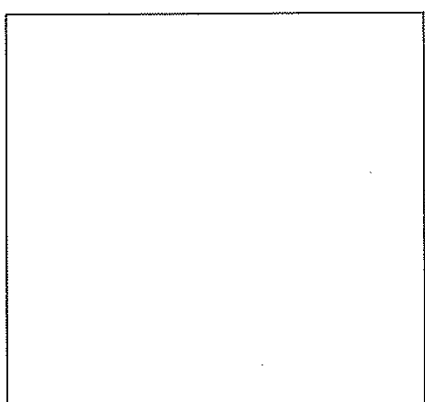
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/1/12  
 Grid/Transect Number: <sup>LOT</sup> (56)-5519-5553 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR INSPECTED BETWEEN HUBS: 5546-5553 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (56)- 5519-5553	Date: 3 / 1 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Coward</u>		<b>Quality Control Results</b>			
Remarks: <b>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>5546-5553</u>		MEC Encountered		✓	
		Anomalies Detected	✓		68
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>NA</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>			

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 8 / 12

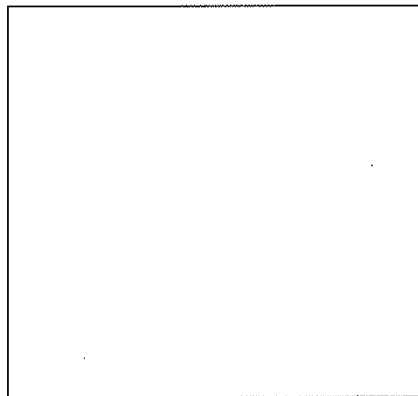
Grid/Transect Number: <sup>LOT</sup> (57)-1A-82-133 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 89-83 - PASS  
130-133 - PASS  
\* MD (57mm AP) FOUND 1 METER OUTSIDE OF  
INSPECTION AREA, NEAR HUB # 85

Draw the approximate location of items that were answered Yes in QC Results.



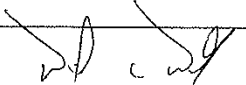
SW Corner of Grid – Or End of Transect

QC Officer Signature: \_\_\_\_\_

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (57)-1A-82-133	Date: 3/8/2012 & 5-2-12	
Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <b>MAG-AND-DIG-Repeated Segments ≥2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>89-83, 130-133</u>		MEC Encountered	No
<u>91-89 - 5/2/12</u>		Anomalies Detected	Qty
			✓
			✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>✓</i>			
QC Officer: Daniel C. Dorrell		Signature 	



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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 8 / 12

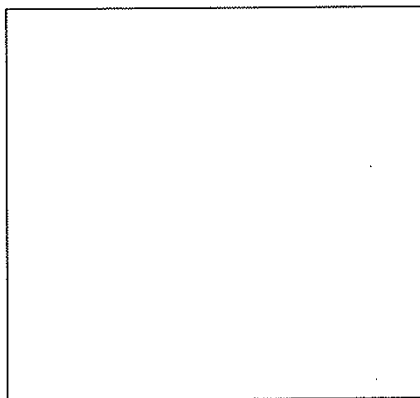
Grid/Transect Number: <sup>LOT</sup> (58)-1A-133-207 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN AUBS: 133-136 - PASS  
163-170 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



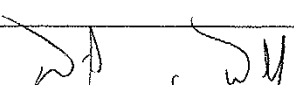
SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Signature]*

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (58)- 1A -133 -207	Date: 3 / 8 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <b><u>MAG-AND-DIG-Repeated Segments ≥2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>133-136,</u> <u>163-170</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO			
		Passed Inspection: <b>PASS</b> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>NA</u>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature 			

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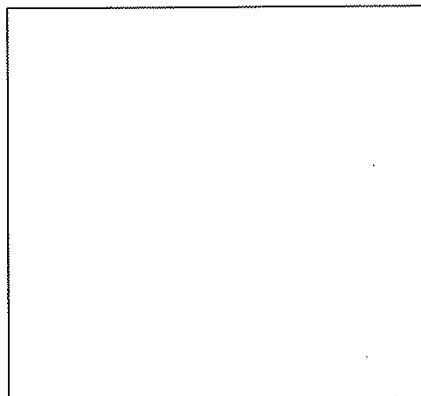
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 5 / 12  
 Grid/Transect Number: <sup>LOT</sup> (59)-1A-1054-1393 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD		Pass Insp.	✓		
UXO Tech I						

Remarks: INSPECTED BETWEEN HUBS: 1387-1377, 1261-1271 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>																													
Work Area: Former Camp Croft	Lot Number: (59)- 1A-1054-1393	Date: 3 / 5 / 2012 & 5-1-12																													
Page 1 of ____ Pages																															
Personnel: <u>D. Dorrell</u> <u>S. CONTRA</u>  Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>1367-1377, 1261-1271</u>  <u>1121- 1122 - 5/1/12</u> _____ _____ _____ _____	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Quality Control Results</th> </tr> <tr> <th style="width: 30%; padding: 5px;">Item</th> <th style="width: 10%; padding: 5px;">Yes</th> <th style="width: 10%; padding: 5px;">No</th> <th style="width: 10%; padding: 5px;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO                 </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO                 </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     Passed Inspection: <u>PASS</u> / FAIL                 </td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO				*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO				Passed Inspection: <u>PASS</u> / FAIL			
Quality Control Results																															
Item	Yes	No	Qty																												
MEC Encountered		✓																													
Anomalies Detected		✓																													
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO																															
*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO																															
Passed Inspection: <u>PASS</u> / FAIL																															
Draw the approximate location(s) of above items where answered Yes <u>2/8</u>																															
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 150px;"></div>																															
QC Officer: Daniel C. Dorrell	Signature																														

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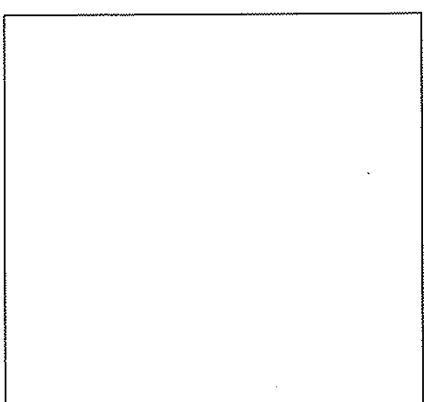
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 8 / 12  
 Grid/Transect Number: <sup>LOT</sup> (60)-7A-1-76 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

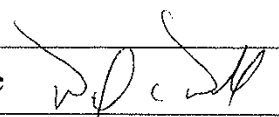
Remarks: INSPECTED BETWEEN HUBS: 67-76 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (60)-IA-1-76	Date: 3 / 8 / 2012 <sup>of</sup> 5-2-12	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>	
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes
Inspected Between Hubs: <u>67-76</u>		MEC Encountered	✓
<u>65-67 - 5/2/12</u>		Anomalies Detected	✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / NO	
		Passed Inspection: <b><u>PASS</u></b> / FAIL	
Draw the approximate location(s) of above items where answered Yes <sup>NA</sup>			
QC Officer: Daniel C. Dorrell		Signature 	

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Final Remedial Investigation/Feasibility Study Work Plan  
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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 2/28/12  
 Grid/Transect Number: <sup>LOT</sup> (U)-1A-1464-1771 Inspected By: D. Dorrel  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrel		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. Conrad					
UXO Tech I			Pass Insp.	✓		

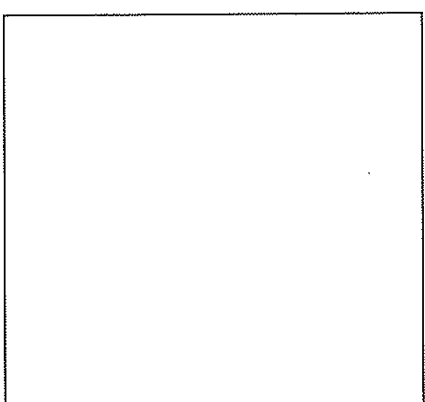
Remarks: INSPECTED BETWEEN HUBS: 1764-1756- PASS

---



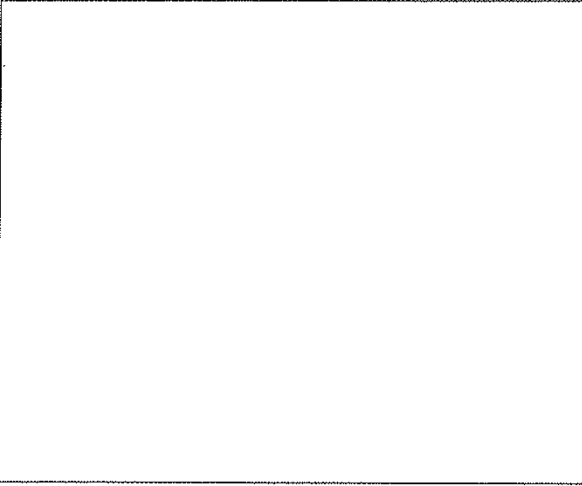
---

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (61)-2A-1464-1771	Date: 2 / 28 / 2012	5/1/12	
		Page 1 of ___ Pages		
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>  Inspected Between Hubs: <u>1764-1756</u> <u>1767-1764, 1534-1536 - 5/1/12</u> _____ _____ _____	<b>Quality Control Results</b>			
	Item	Yes	No	Qty
	MEC Encountered		✓	
	Anomalies Detected		✓	
	*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
Passed Inspection: <b>PASS</b> / <b>FAIL</b>				
Draw the approximate location(s) of above items where answered Yes <i>NA</i>				
				
QC Officer: Daniel C. Dorrell		Signature <i>D. C. Dorrell</i>		



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Final Remedial Investigation/Feasibility Study Work Plan  
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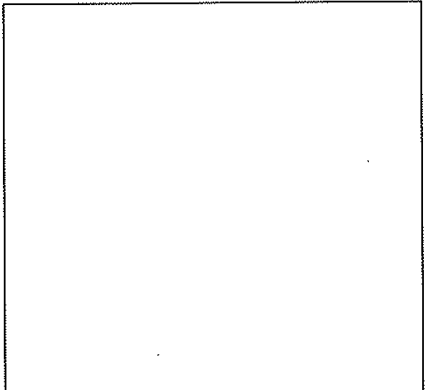
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 11 12  
 Grid/Transect Number: <sup>LOT</sup> (62)-5365-5418 Inspected By: D. DURRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DURRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD		Pass Insp.	✓		
UXO Tech I						

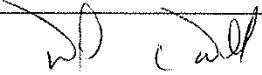
Remarks: AIR - INSPECTED BETWEEN HUBS: 5386-5388 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (62)-5365-5418	Date: 3 / 1 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <b>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</b>  Inspected Between Hubs: <u>5386-5380</u> _____ _____ _____ _____		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected	✓		19
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>NA</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature 			

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 5 / 12

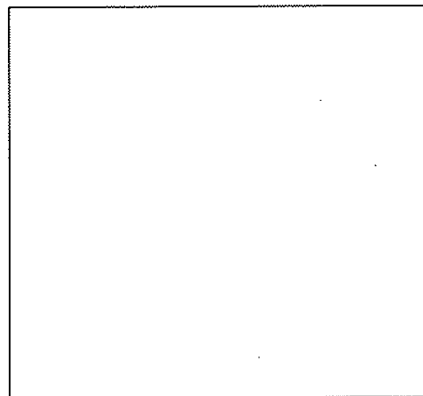
Grid/Transect Number: <sup>LOT</sup> (63)-1A-1395-1530 Inspected By: D. DORRILL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRILL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 1530-1525, 1395-1400 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



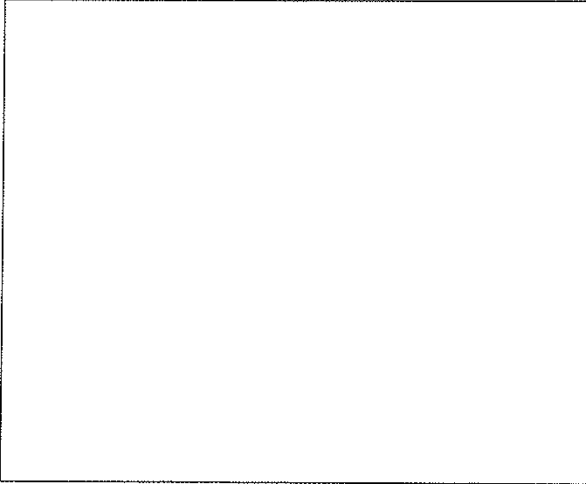

SW Corner of Grid – Or End of Transect

QC Officer Signature: \_\_\_\_\_

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

Zapata Incorporated		<b>QC INSPECTION</b>																													
Work Area: Former Camp Croft	Lot Number: (63)- 1A-1395-1530	Date: 3 / 5 / 2012 & 5/3/12																													
		Page 1 of ____ Pages																													
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>  Inspected Between Hubs: <u>1530-1525, 1395-1400</u> <u>1524-1510 - 5/3/12</u> _____ _____ _____ _____	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Quality Control Results</th> </tr> <tr> <th style="width: 30%; padding: 5px;">Item</th> <th style="width: 10%; padding: 5px;">Yes</th> <th style="width: 10%; padding: 5px;">No</th> <th style="width: 10%; padding: 5px;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     Passed Inspection: <b>PASS</b> / <b>FAIL</b> </td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>				*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>				Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Quality Control Results																															
Item	Yes	No	Qty																												
MEC Encountered		✓																													
Anomalies Detected		✓																													
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>																															
*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>																															
Passed Inspection: <b>PASS</b> / <b>FAIL</b>																															
Draw the approximate location(s) of above items where answered Yes <i>NA</i>																															
																															
QC Officer: Daniel C. Dorrell	Signature 																														

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Final Remedial Investigation/Feasibility Study Work Plan  
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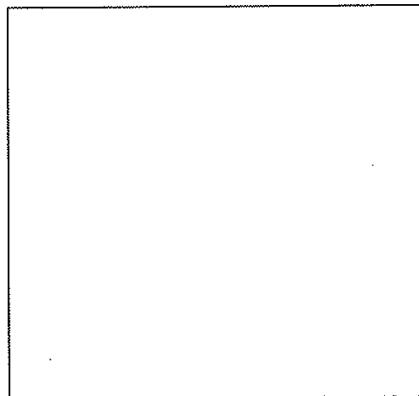
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/1/12  
Grid/Transect Number: <sup>LOT</sup> (64)-4951-4990 Inspected By: D. DORREW  
Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORREW		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 4962-4955 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: wp = wlf

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (64)-4954-4990	Date: 3 / 1 / 2012	
		Page 1 of _____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <b>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>4962 - 4955</u>		MEC Encountered	✓
		Anomalies Detected	72
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>NA</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 8 / 12

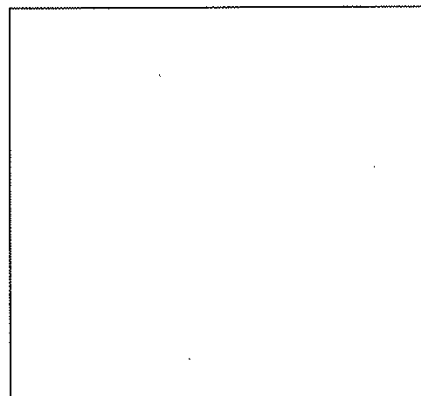
Grid/Transect Number: <sup>LOT</sup> (65) - 5738 - 7283 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 5963-5970. PASS  
\* MD (57mm APT) FOUND 1 METER OUTSIDE OF  
INSPECTION AREA, NEAR HUB# 5966

Draw the approximate location of items that were answered Yes in QC Results.



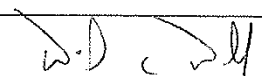
SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated  
September 9, 2011  
Revision 0

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (45)- 5738-7283	Date: 3 / 8 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONARD</u>		<b>Quality Control Results</b>			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>5963-5970</u>		MEC Encountered		✓	
~ MEC LOT		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO			
		Passed Inspection: <b>PASS</b> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
QC Officer: Daniel C. Dorrell		Signature 			



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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 1 / 12

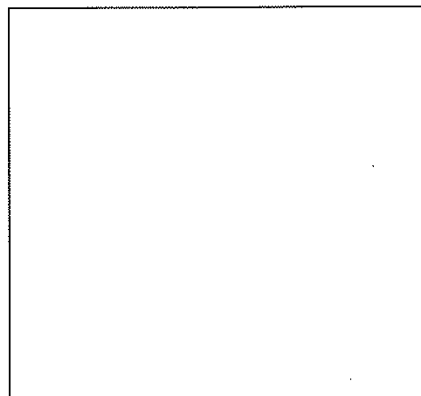
Grid/Transect Number: <sup>LOT</sup> (66)-4938-5043 Inspected By: D. DORRER

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRER		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 5016-5024-PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (66)- 4938 -5043	Date: 3 / 1 / 2012	
Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. GUNBOP</u>		<b>Quality Control Results</b>	
Remarks: <b>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>5016-5024</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
		✓	43
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>	

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 16 / 12

Grid/Transect Number: <sup>LOT</sup> (67)-8390-10660 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	P. NICHOLSON					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 10478-10473-PASS

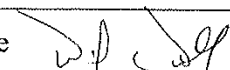
Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signatures]

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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (67)- 8390-10660	Date: 3 / 16 / 2012 & 5/1/12		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>P. NICHOLSON - 3/16/12</u> <u>S. CONRAD - 5/1/12</u> Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b> Inspected Between Hubs: 10478-10473 <u>10288-10286, 9905-9900 - 5/1/12</u> _____ _____ _____ _____	<b>Quality Control Results</b>			
	Item	Yes	No	Qty
	MEC Encountered		✓	
	Anomalies Detected		✓	
	*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
Passed Inspection: <b>PASS</b> / <b>FAIL</b>				
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>				
QC Officer: Daniel C. Dorrell		Signature 		

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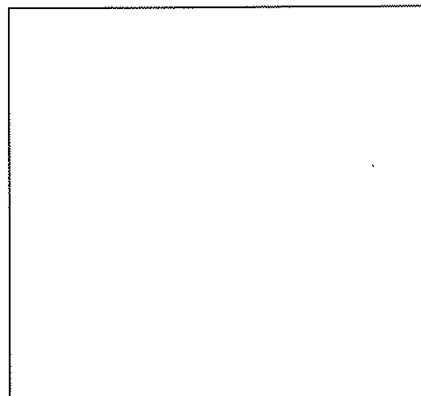
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 14 / 12  
 Grid/Transect Number: <sup>LOT</sup> (68)-4552-4660 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: CHECKED AIR-CLEARED BETWEEN HUBS: 4585-4587-PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid -- Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (68)-4552-4660	Date: 3 / 14 / 2012	
		Page 1 of _____ Pages	
Personnel: <u>D. Dorrell</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>4585-4587</u>		MEC Encountered	✓
		Anomalies Detected	✓
			22
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

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AOPI 9E

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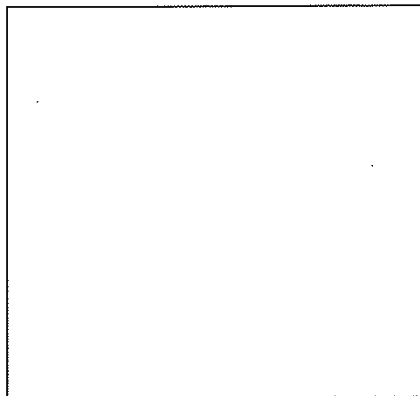
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/16/12  
 Grid/Transect Number: <sup>LOT</sup> (69)-AOPI-9E Inspected By: D. DORRER  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRER		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

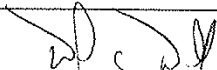
Remarks: INSPECTED BETWEEN HUBS: 1-39 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(69)- AOPT-9E</u>	Date: <u>3 / 16 / 2012</u>			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>R. NICHOLSON</u>  Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>  Inspected Between Hubs: <u>1-39</u>  <u>100%</u> _____ _____ _____ _____		<b>Quality Control Results</b>			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / <b><u>NO</u></b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / <b><u>NO</u></b>			
		Passed Inspection: <b><u>PASS</u></b> / <b><u>FAIL</u></b>			
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>					
QC Officer: Daniel C. Dorrell		Signature 			



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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 8 / 12

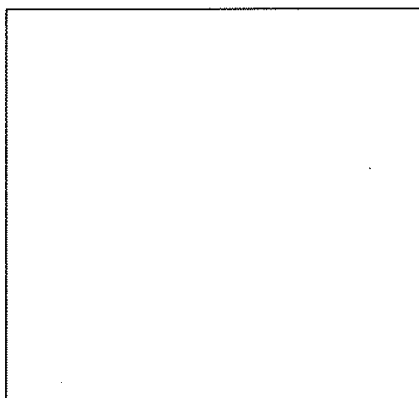
Grid/Transect Number: <sup>LOT</sup> (70)-1A-82-638 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

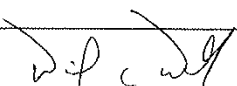
Remarks: INSPECTED BETWEEN HURE: 149-156 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: *D. Dorrell*

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (70)- 1A-82-638	Date: 3 / 8 / 2012 & S-2-12	
Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results	
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>149-156</u>		MEC Encountered	✓
<u>737-752 - 5/2/12</u>		Anomalies Detected	✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <sup>JK</sup>			
QC Officer: Daniel C. Dorrell		Signature 	

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Final Remedial Investigation/Feasibility Study Work Plan  
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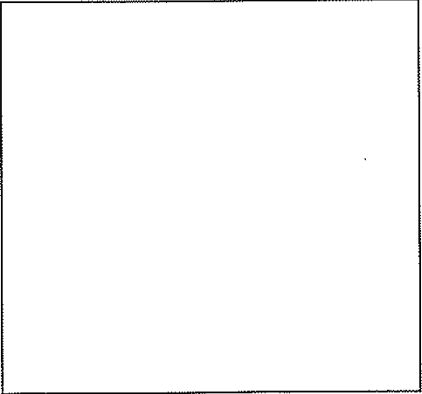
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 8 / 12  
 Grid/Transect Number: <sup>LOT</sup> (71)-1A-207-213 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRADO					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HOURS: 209-213 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (71)- 1A-207-213	Date: 3 / 8 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>209-213</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes- <i>N/A</i>					
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>			

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 14 / 12

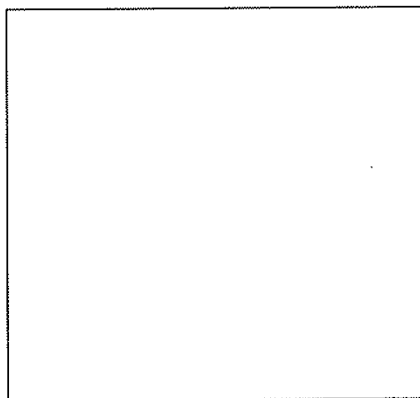
Grid/Transect Number: <sup>LOT</sup> (72)-4258-4318 Inspected By: D. DORRILL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS			OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - CHECKED BETWEEN HUBS: 4284-4282 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

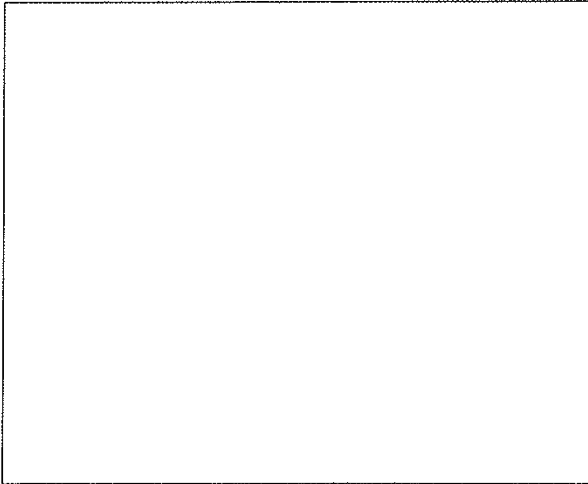
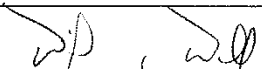
QC Officer Signature: [Signature]

Zapata Incorporated  
September 9, 2011  
Revision 0

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (72)- 4258-4318	Date: 3 / 14 / 2012			
		Page 1 of _____ Pages			
Personnel: <u>D. Dorrell</u>  Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>4284-4282</u> _____ _____ _____ _____		<b>Quality Control Results</b>			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected	✓		7
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
Passed Inspection: <u>PASS</u> / FAIL					
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>					
					
QC Officer: Daniel C. Dorrell		Signature 			

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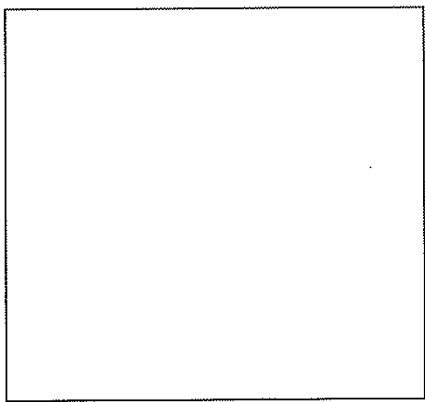
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/14/12  
 Grid/Transect Number: <sup>LOT</sup> (73)-4001-4062 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

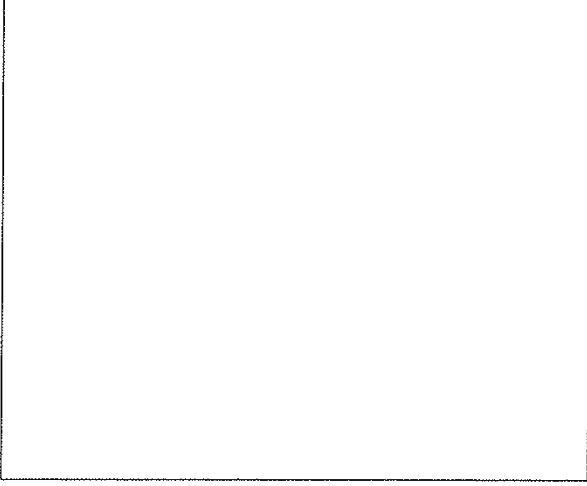
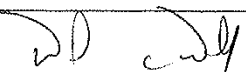
Remarks: AIR - CHECKED BETWEEN HUBS: 4024 - 4022 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (73)- 4001 - 4062	Date: 3 / 14 / 2012	
Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>4024-4022</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
			✓
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / NO	
		Passed Inspection: <b><u>PASS</u></b> / FAIL	
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>			
			
QC Officer: Daniel C. Dorrell		Signature 	



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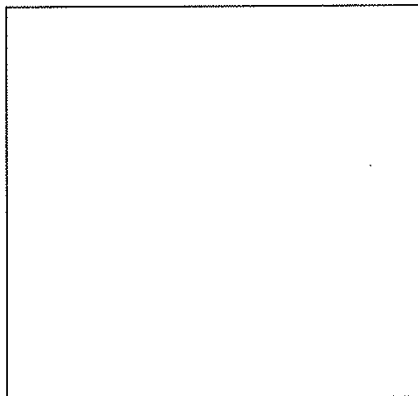
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 8 / 12  
 Grid/Transect Number: <sup>LOT</sup> (74)-4481-5949 Inspected By: D. DORREL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORREL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

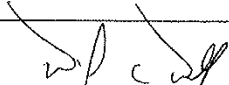
Remarks: INSPECTED BETWEEN HURC: 5736 - 5729 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (74)-4481-5949	Date: 3 / 8 / 2012 § 5-2-12			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>5736-5729</u>		MEC Encountered		✓	
<u>5482-5469-5/25/12</u>		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <del>PK</del>					
QC Officer: Daniel C. Dorrell		Signature 			

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 8 / 12

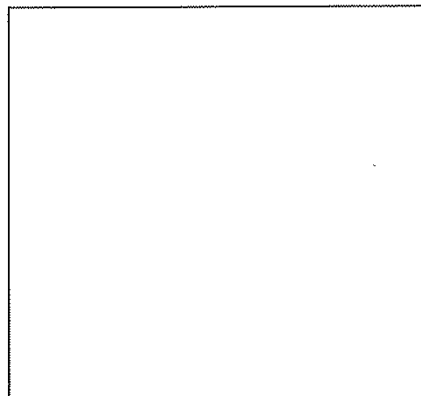
Grid/Transect Number: <sup>LOT</sup> (75)-1A-222-226 Inspected By: D. DORREL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORREL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 222-223 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signatures]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (75)- 1A - 222- 226	Date: 3 / 8 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CORREY</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>222-223</u>		MEC Encountered		✓	
		Anomalies Detected	✓		93
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>nh</i>					
<div style="border: 1px solid black; width: 80%; height: 150px; margin: 0 auto;"></div>					
QC Officer: Daniel C. Dorrell		Signature			

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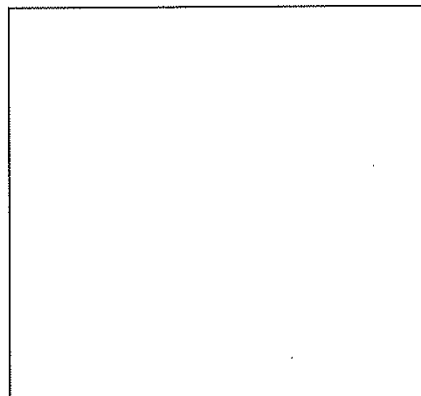
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/8/12  
 Grid/Transect Number: <sup>LOT</sup> (76)-IA-213-216 Inspected By: D DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 213-214 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (76)- 1A- 213- 216	Date: 3 / 8 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
<u>Inspected Between Hubs: 213- 214</u>		MEC Encountered	✓
		Anomalies Detected	✓
			100
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>	

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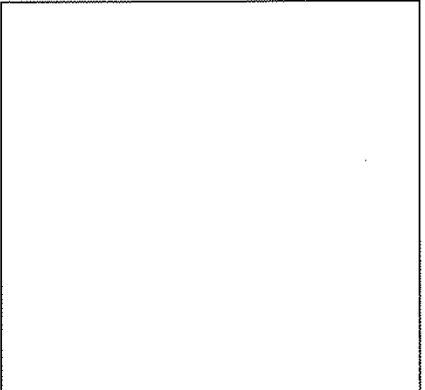
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 8 / 12  
 Grid/Transect Number: <sup>LOT</sup>(77)-216-219 <sup>-IR-</sup> Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR-INSPECTED BETWEEN HUBS: 216-217- PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Signature]*

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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (77)-1A216 - 219	Date: 3 / 8 / 2012		
Page 1 of ____ Pages				
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>216-217</u> _____ _____ _____ _____	Quality Control Results			
	Item	Yes	No	Qty
	MEC Encountered		✓	
	Anomalies Detected	✓		119
	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
	Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>NA</i>				
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>				
QC Officer: Daniel C. Dorrell		Signature		



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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 8 / 12  
 Grid/Transect Number: <sup>LOT</sup> (78)-1A-219-222 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

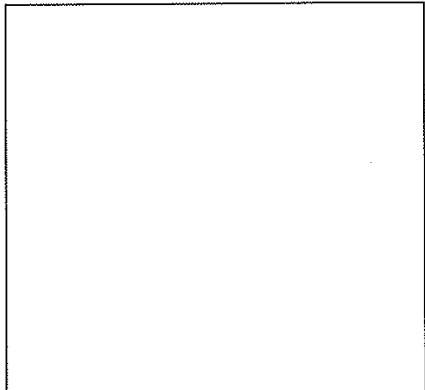
Remarks: AIR- INSPECTED BETWEEN HUBS: 219-220- PASS

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Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: *D. Dorrell*

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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(78)- 1A-219-222</u>	Date: <u>3 / 8 / 2012</u>		
		Page 1 of _____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>		
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No
Inspected Between Hubs: <u>219-220</u>		MEC Encountered		✓
		Anomalies Detected	✓	102
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO		
		Passed Inspection: <u>PASS</u> / FAIL		
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>				
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>				
QC Officer: Daniel C. Dorrell		Signature		

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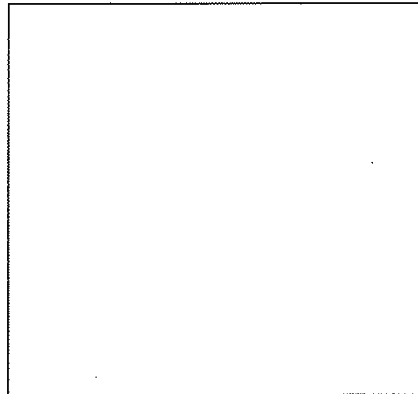
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/14/12  
 Grid/Transect Number: <sup>LOT</sup> (79)-3177-3207 Inspected By: D DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - CHECKED - CLEARED BETWEEN HUGS: 3191-3189 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: \_\_\_\_\_

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (79)- 3177-3207	Date: 3 / 14 / 2012			
		Page 1 of _____ Pages			
Personnel: <u>D. Dorrell</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
<u>Inspected Between Hubs: 3191-3189</u>		MEC Encountered		✓	
		Anomalies Detected	✓		9
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell			Signature		

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AOP1 10B

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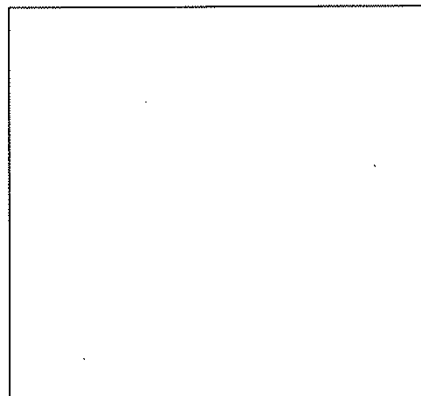
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/16/12  
 Grid/Transect Number: <sup>LOT</sup> (80)-10B-1-40 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	PARKER NICHOLSON		Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 1-40 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>																									
Work Area: Former Camp Croft	Lot Number: (80)-10B-L-40	Date: 3 / 16 / 2012																									
		Page 1 of ____ Pages																									
Personnel: <u>D. Dorrell</u> <u>P. NICHOLSON</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> Segments >2% per Lot (200 anomalies)  Inspected Between Hubs: <u>L-40</u>  _____ <u>100%</u> _____ _____ _____	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Quality Control Results</th> </tr> <tr> <th style="width: 60%; padding: 5px;">Item</th> <th style="width: 10%; padding: 5px;">Yes</th> <th style="width: 10%; padding: 5px;">No</th> <th style="width: 20%; padding: 5px;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>                      *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">Passed Inspection: <b>PASS</b> / <b>FAIL</b></td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>				Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Quality Control Results																											
Item	Yes	No	Qty																								
MEC Encountered		✓																									
Anomalies Detected		✓																									
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>																											
Passed Inspection: <b>PASS</b> / <b>FAIL</b>																											
Draw the approximate location(s) of above items where answered Yes- <del>NA</del>																											
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 150px;"></div>																											
QC Officer: Daniel C. Dorrell		Signature																									

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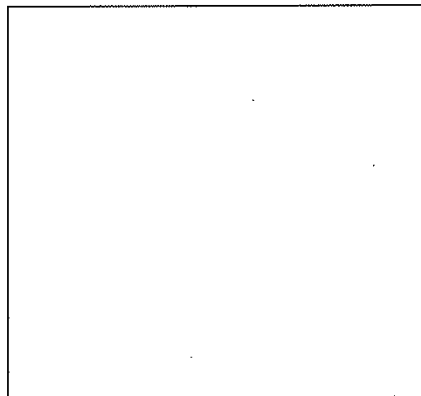
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/16/12  
 Grid/Transect Number: <sup>LOT</sup> (81)-4419-5500 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 4424-4419 - PASS  
4419  
010

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>																									
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(81)- 4419-5500</b>	Date: <b>3 / 16 / 2012 @ 5/1/12</b>																									
		Page 1 of ____ Pages																									
Personnel: <u>D. Dorrell</u> <u>P. NICHOLSON - 3-16-12</u> <u>S. CONRAD - 5-1-12</u>  Remarks: <b><u>MAG-AND-DIG-Repeated</u></b> <b><u>Segments &gt;2% per Lot (200 anomalies)</u></b>  Inspected Between Hubs: <u>4424-4419</u>  <u>4450-4445 - 5/1/12</u>  _____ _____ _____ _____	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Quality Control Results</th> </tr> <tr> <th style="width: 30%; padding: 5px;">Item</th> <th style="width: 15%; padding: 5px;">Yes</th> <th style="width: 15%; padding: 5px;">No</th> <th style="width: 10%; padding: 5px;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>                      *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">Passed Inspection: <b>PASS</b> / <b>FAIL</b></td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>				Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Quality Control Results																											
Item	Yes	No	Qty																								
MEC Encountered		✓																									
Anomalies Detected		✓																									
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>																											
Passed Inspection: <b>PASS</b> / <b>FAIL</b>																											
Draw the approximate location(s) of above items where answered Yes <sup>NA</sup>																											
QC Officer: Daniel C. Dorrell	Signature																										



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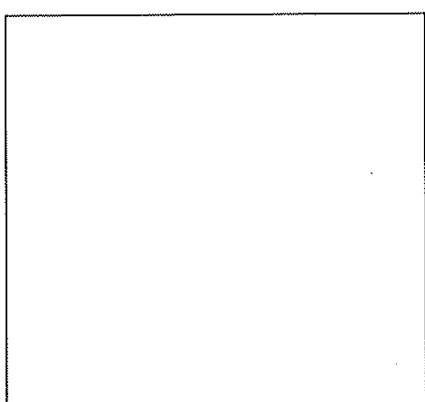
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 14 / 12  
 Grid/Transect Number: <sup>LOT</sup> (82)-3376-3426 Inspected By: D. DO RRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DO RRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: AIR-CHECKED BETWEEN TUBS: 3414-3412-PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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<b>Zapata Incorporated</b>		<b>QC INSPECTION</b>													
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(82)- 3376 - 3426</u>	Date: <u>3 / 14 / 2012</u>													
		Page 1 of _____ Pages													
Personnel: <u>D. Dorrell</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>3414 - 3412</u>  _____ _____ _____ _____	Quality Control Results														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">Item</th> <th style="width: 10%;">Yes</th> <th style="width: 10%;">No</th> <th style="width: 20%;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">5</td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">✓</td> <td style="text-align: center;">5</td> </tr> </tbody> </table>				Item	Yes	No	Qty	MEC Encountered	✓	✓	5	Anomalies Detected	✓	✓	5
Item	Yes	No	Qty												
MEC Encountered	✓	✓	5												
Anomalies Detected	✓	✓	5												
Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO															
Passed Inspection: <u>PASS</u> / FAIL															
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>															
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>															
QC Officer: Daniel C. Dorrell		Signature													

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 30 / 12

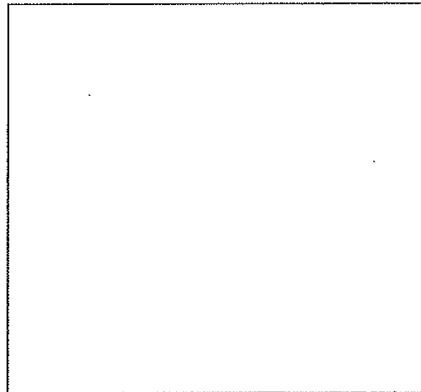
Grid/Transect Number: <sup>Lot</sup> (83)-10546-10765 Inspected By: D. DORRILL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRILL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

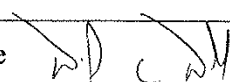
Remarks: INSPECTED BETWEEN HUBS: 10546-10550 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: \_\_\_\_\_

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(83)-10546-10765</u>	Date: <u>3 / 30 / 2012</u>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONTRAD</u>		Quality Control Results	
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>10546-10550</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
			✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> FAIL	
Draw the approximate location(s) of above items where answered Yes- <u>N/A</u>			
QC Officer: Daniel C. Dorrell		Signature 	

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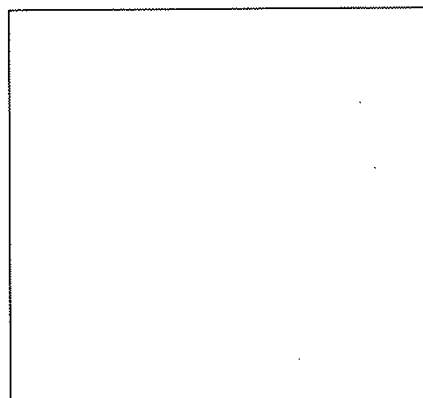
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/16/12  
 Grid/Transect Number: <sup>LOT</sup> (84)-233-657 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 657-652 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>													
Work Area: Former Camp Croft	Lot Number: (84)- 233-657	Date: 3 / 16 / 2012 2 5/3/12													
		Page 1 of ____ Pages													
Personnel: <u>D. Dorrell</u> <u>P. Nicholson 3/16/12</u> <u>S CONRAD 5/3/12</u> Remarks: <b>MAG-AND-DIG-Repeated</b> Segments >2% per Lot (200 anomalies)		<b>Quality Control Results</b>													
Inspected Between Hubs: <u>657-652</u> <u>254-247- 5/3/12</u> _____ _____ _____		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Item</th> <th style="width: 10%;">Yes</th> <th style="width: 10%;">No</th> <th style="width: 10%;">Qty</th> </tr> </thead> <tbody> <tr> <td>MEC Encountered</td> <td></td> <td style="text-align: center;">✓</td> <td></td> </tr> <tr> <td>Anomalies Detected</td> <td></td> <td style="text-align: center;">✓</td> <td></td> </tr> </tbody> </table>	Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> NO *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO Passed Inspection: <b>PASS</b> / FAIL
Item	Yes	No	Qty												
MEC Encountered		✓													
Anomalies Detected		✓													
Draw the approximate location(s) of above items where answered Yes- <u>N/A</u>															
QC Officer: Daniel C. Dorrell		Signature													

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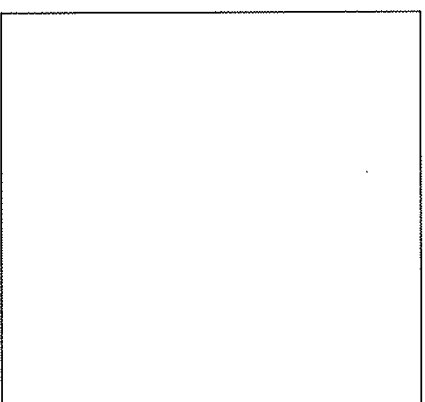
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 14 / 12  
 Grid/Transect Number: <sup>LOT</sup> (85)-3601-3635 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS			OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 3623-3622 - Pass

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (85)- 3601- 3635	Date: 3 / 14 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>3623-3622</u>		MEC Encountered	✓
		Anomalies Detected	✓
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature	



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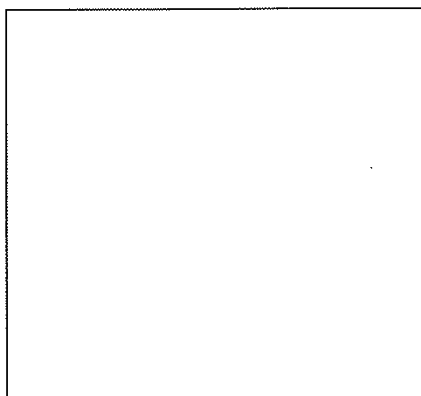
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/14/12  
 Grid/Transect Number: <sup>LOT</sup> (86)-3578-3850 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - CHECKED BETWEEN HUBS: 3601-3599 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (80)- 3578-3850	Date: 3 / 14 / 2012		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>3601-3599</u> _____ _____ _____ _____ _____	<b>Quality Control Results</b>			
	Item	Yes	No	Qty
	MEC Encountered		✓	
	Anomalies Detected	✓		5
	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> NO			
Passed Inspection: <b>PASS</b> / FAIL				
Draw the approximate location(s) of above items where answered Yes <del>N/A</del> <div style="border: 1px solid black; width: 300px; height: 150px; margin: 20px auto;"></div>				
QC Officer: Daniel C. Dorrell		Signature		

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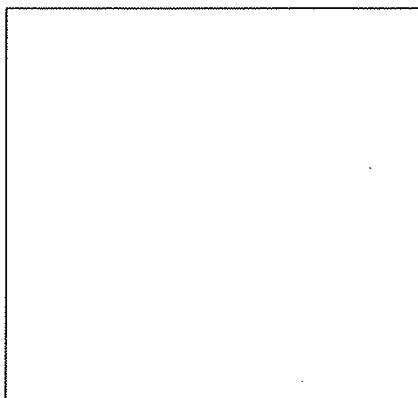
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/27/12  
 Grid/Transect Number: <sup>LOT</sup> (87)-10A-01-208 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAN					
UXO Tech I			Pass Insp.	✓		

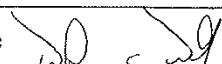
Remarks: INSPECTED BETWEEN HUBS: 1-13, 19-26, 38-46,  
62-68, 87-106, 133-139, 173-187, 205-208  
173-174

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Handwritten Signature]*

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (87)-8-001-174	Date: 3 / 27 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results	
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>1-13, 19-26, 38-46, 62-68, 87-106, 133-139, 173-174</u>		MEC Encountered	✓
<u>100% - RIGHT OF ENTRY REFUSAL</u>		Anomalies Detected	✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes			
QC Officer: Daniel C. Dorrell		Signature 	

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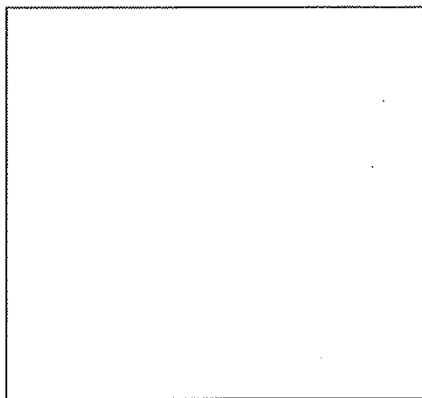
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 30 / 12  
 Grid/Transect Number: <sup>LOT</sup> (88)-10303-10558 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 10303-10307 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (88)- 10303-10558	Date: 3 / 30 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> Segments >2% per Lot (200 anomalies)  Inspected Between Hubs: <u>10303-10307</u> _____ _____ _____ _____ _____		<b>Quality Control Results</b>			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES / NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES / NO</b>			
		Passed Inspection: <b>PASS / FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>NA</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>			

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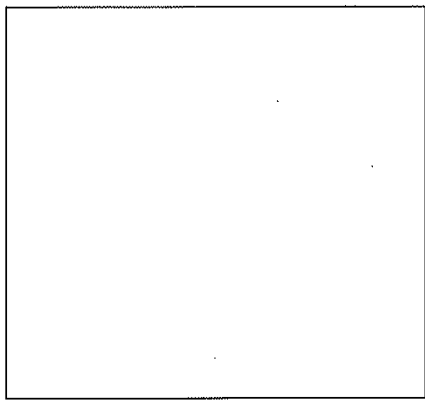
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 30 / 12  
 Grid/Transect Number: <sup>LOT</sup> (90)-10289-10303 Inspected By: D. Dorrien  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRIEN		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS - 10298 - 10303 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (90)-10289-10303	Date: 3 / 30 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results			
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>10298-10303</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes. <i>Y/N</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>D. C. Dorrell</i>			



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Final Remedial Investigation/Feasibility Study Work Plan  
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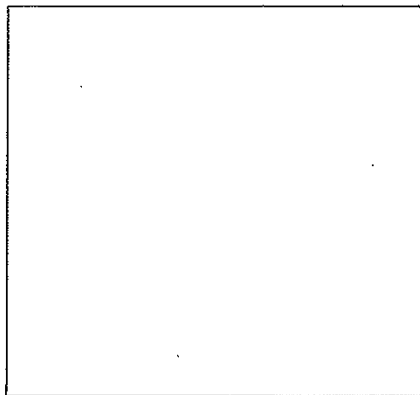
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (91)-2970-4517 Inspected By: D DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	A. POWELL		Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 3643 - 3642 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (91)- 2970 - 4517	Date: 4 / 13 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>A. POWELL</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>3643-3642</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
		✓	3
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

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Final Remedial Investigation/Feasibility Study Work Plan  
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Appendices

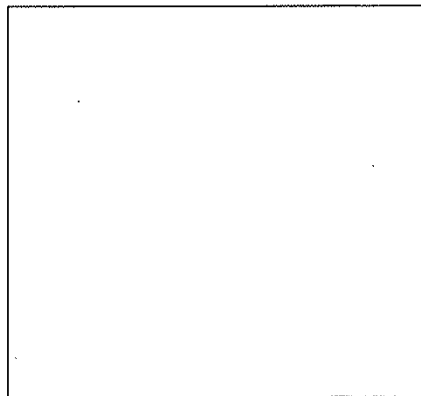
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 28 / 12  
 Grid/Transect Number: <sup>LOT</sup> 92-10A-276-342 Inspected By: D. DORRILL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRILL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONFAD					
UXO Tech I			Pass Insp.	✓		

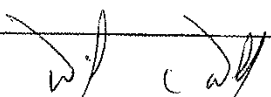
Remarks: INSPECTED BETWEEN HUBS: 317-320 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (92)-10A-276-342	Date: 3 / 28 / 2012 <sup>1</sup> / <sub>2</sub> 6/15/12			
Page 1 of ___ Pages					
Personnel: <u>D. Dorrell</u> <u>S. Conigro</u> <u>P. N. CHOLSON</u>		Quality Control Results			
		Item	Yes	No	Qty
Remarks: <b>MAG-AND-DIG-Repeated</b> Segments >2% per Lot (200 anomalies)		MEC Encountered		✓	
		Anomalies Detected		✓	
Inspected Between Hubs: <u>317-320-3/28/12</u> <u>333-338 - 6/15/12</u>		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>nt</u>					
QC Officer: Daniel C. Dorrell		Signature 			

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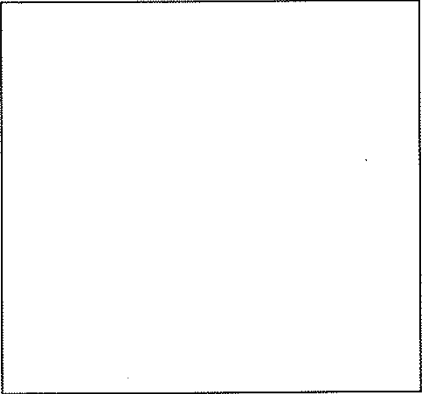
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 28 / 12  
 Grid/Transect Number: <sup>LOT</sup> (93)-10A-343-436 Inspected By: D. DORRER  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRER		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 367-370 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (93)-10A-343-436	Date: 3/28/2012 & 6/15/12			
		Page 1 of ___ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u> <u>P. NICHOLSON</u>		<b>Quality Control Results</b>			
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>367-370 - 3/28/12</u>		MEC Encountered		✓	
<u>419-427 - 6/15/12</u>		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>			

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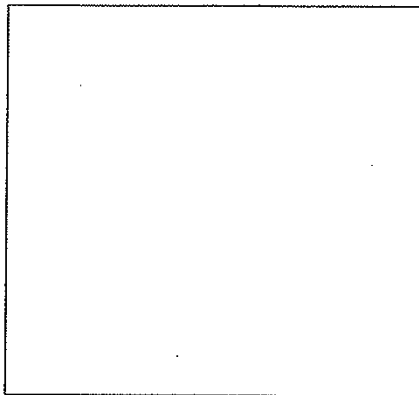
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (94)-4347-4751 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	A. POWELL		Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HURS: 4348 - 4347 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (94)-4347-4751	Date: 4 / 13 / 2012	
		Page 1 of _____ Pages	
Personnel: <u>D. Dorrell</u> <u>A. POWELL</u>		<b>Quality Control Results</b>	
Remarks: <b>AIR-Repeated Segments <math>\geq 2\%</math> per Lot (200 anomalies)</b>		Item	Yes
<u>Inspected Between Hubs: 4348-4347</u>		MEC Encountered	✓
		Anomalies Detected	✓
			4
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature	



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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 2 / 12

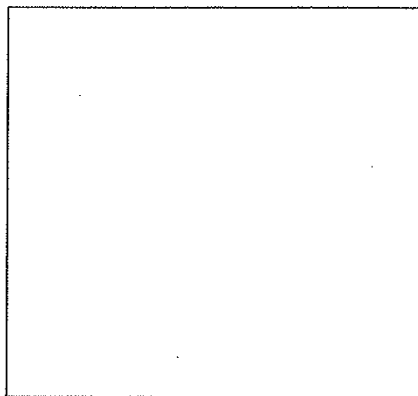
Grid/Transect Number: <sup>LOT</sup> (95)-6927-7583 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HURS: 6937-6941- PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Handwritten Signatures]*

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (95)-6927-7583	Date: 4 / 2 / 2012 § 5-1-12	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results	
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>6937-6941</u>		MEC Encountered	✓
<u>7177-7190 - 5/1/12</u>		Anomalies Detected	✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO	
		Passed Inspection: <b>PASS</b> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
QC Officer: Daniel C. Dorrell		Signature <i>D. Dorrell</i>	

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/30/12

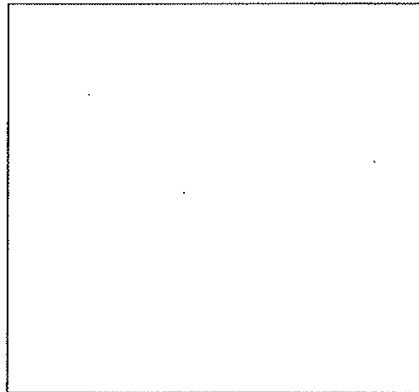
Grid/Transect Number: <sup>LOT</sup> (96)-10199-10213 Inspected By: D. DARREN

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DARREN		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

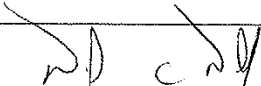
Remarks: INSPECTED BETWEEN TUBS: 10212 - 10216 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: D. DARREN

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(96)-10199-10213</u>	Date: <u>3 / 30 / 2012</u>			
		Page 1 of ___ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>10212-10216</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / <b><u>NO</u></b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / <b><u>NO</u></b>			
		Passed Inspection: <b><u>PASS</u></b> / <b><u>FAIL</u></b>			
Draw the approximate location(s) of above items where answered Yes- <del>NA</del>					
QC Officer: Daniel C. Dorrell		Signature 			

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (97)-3860-4394 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	A. POWELL		Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 3865-3864 - PASS

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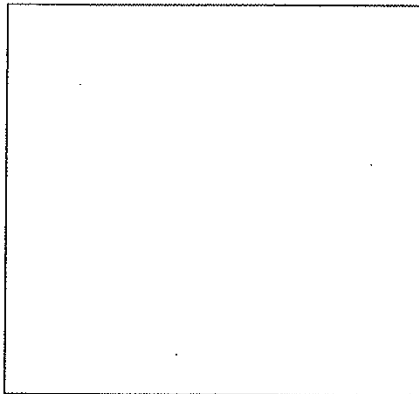


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Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Final Remedial Investigation/Feasibility Study Work Plan  
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<b>Zapata Incorporated</b>		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(97)-3860-4394</u>	Date: <u>4 / 13 / 2012 &amp; 4-27-12</u>	
Page 1 of _____ Pages			
Personnel: <u>D. Dorrell</u> <u>A. POWEL - 4-13-12</u> <u>S. COMPTON - 4-27-12</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>3865-3864 - 4-13-12</u> <u>4083-4082 - 4-27-12</u>		MEC Encountered	✓
		Anomalies Detected	✓
			5
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <u>✓</u>			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 15 12

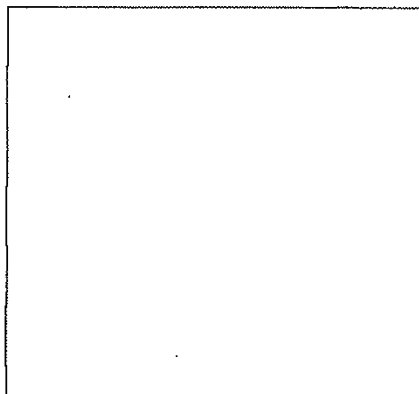
Grid/Transect Number: <sup>LOT (48)-</sup>4164-5518 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONTRAD		Pass Insp.	✓		
UXO Tech I						

Remarks: AIR - INSPECTED BETWEEN HUBS: 4166 - 4164 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signatures]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (98)- 4164-5518	Date: 4 / 5 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>4166 - 4164</u>		MEC Encountered		✓	
		Anomalies Detected	✓		6
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>			



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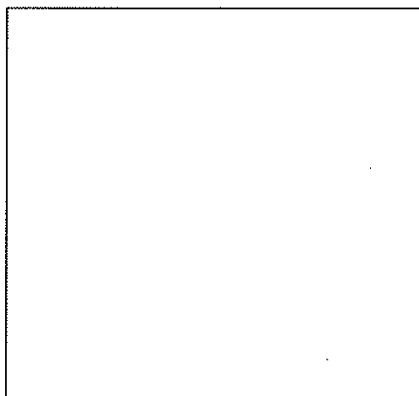
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 28 / 12  
 Grid/Transect Number: <sup>LOT</sup> (99) 10A-453 631 Inspected By: D. Dorren  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORREN		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN MUBS: 628-631- PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signatures]

Zapata Incorporated		<b>QC INSPECTION</b>													
Work Area: Former Camp Croft	Lot Number: (99)-10A-453-631	Date: 3 / 28 / 2012 & 6 / 15 / 12													
		Page 1 of ____ Pages													
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u> <u>P. NICHOLSEN</u> Remarks: <u>MAG-AND-DIG-Repeated</u> <u>Segments &gt;2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>628-631 - 3/28</u> <u>554-551, 585-582 - 6/15/12</u> _____ _____ _____	Quality Control Results														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">Item</th> <th style="width: 10%;">Yes</th> <th style="width: 10%;">No</th> <th style="width: 20%;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> </tbody> </table>				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓	
Item	Yes	No	Qty												
MEC Encountered		✓													
Anomalies Detected		✓													
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO Passed Inspection: <u>PASS</u> / FAIL															
Draw the approximate location(s) of above items where answered Yes <i>nk</i>  <div style="border: 1px solid black; height: 200px; width: 100%; margin-top: 10px;"></div>															
QC Officer: Daniel C. Dorrell		Signature <i>D. Dorrell</i>													

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 28 / 12

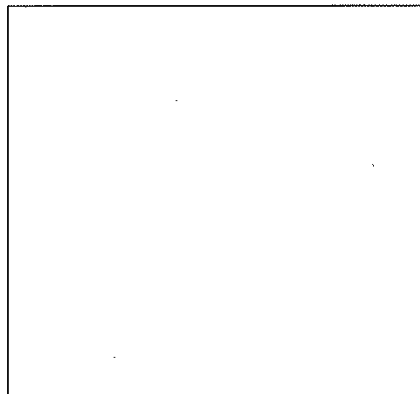
Grid/Transect Number <sup>LOT</sup> (89)-10A-208-275 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 251-254 - PASS  
175-187, 205-208

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (89)-10A-208-275	Date: 3 / 28 / 2012 & 6 / 15 / 12			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u> <u>P. N. C. HOLLAND</u>		<b>Quality Control Results</b>			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>251-254, 175-187, 205-208 - 3/23/12</u> <u>208-219, 220-242, 199-205, 250-262</u> <u>- 6/15/12</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES / NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES / NO</b>			
		Passed Inspection: <b>PASS / FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <u>NY</u>					
QC Officer: Daniel C. Dorrell			Signature <u>D. Dorrell</u>		

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Final Remedial Investigation/Feasibility Study Work Plan  
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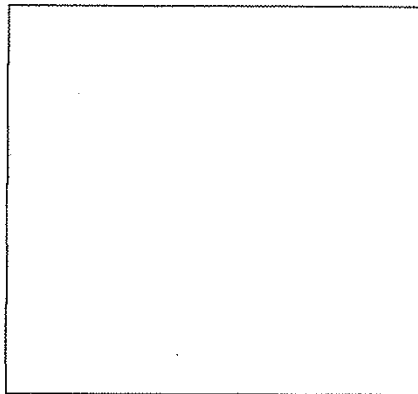
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 15 / 12  
Grid/Transect Number: <sup>LST</sup> (100)-4090-4164 Inspected By: D. DORRELL  
Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 4164-4162- Pass

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: D. Dorrell

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (100)- 4090-4164	Date: 4 / 5 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>4164-4162</u>		MEC Encountered		✓	
		Anomalies Detected	✓		7
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>NK</i>					
QC Officer: Daniel C. Dorrell			Signature <i>D. Dorrell</i>		

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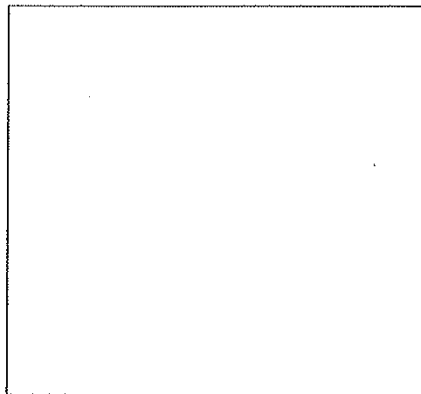
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3 / 30 / 12  
 Grid/Transect Number: <sup>LOT</sup> (10)-10216-11098 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 10217-10221 - PAS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid -- Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>																									
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(101)- 10216-11098</b>	Date: <b>3 / 30 / 2012</b> & <b>5-1-12</b>																									
		Page 1 of ____ Pages																									
Personnel: <u>D. Dorrell</u> <u>S. CONTRANO</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>  Inspected Between Hubs: <u>10217-10221</u>  <u>10217- 10216 - 5/1/12</u>  _____ _____ _____ _____	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Quality Control Results</th> </tr> <tr> <th style="width: 30%; padding: 5px;">Item</th> <th style="width: 10%; padding: 5px;">Yes</th> <th style="width: 10%; padding: 5px;">No</th> <th style="width: 10%; padding: 5px;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;"></td> <td style="text-align: center;">✓</td> <td style="text-align: center;"></td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;"></td> <td style="text-align: center;">✓</td> <td style="text-align: center;"></td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>                      *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">Passed Inspection: <b>PASS</b> / <b>FAIL</b></td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>				Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Quality Control Results																											
Item	Yes	No	Qty																								
MEC Encountered		✓																									
Anomalies Detected		✓																									
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>																											
Passed Inspection: <b>PASS</b> / <b>FAIL</b>																											
Draw the approximate location(s) of above items where answered Yes <b>Na</b>																											
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>		Signature																									
QC Officer: Daniel C. Dorrell																											



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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (102)-3866-3913 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	A. POWELL		Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 3872-3871- PASS

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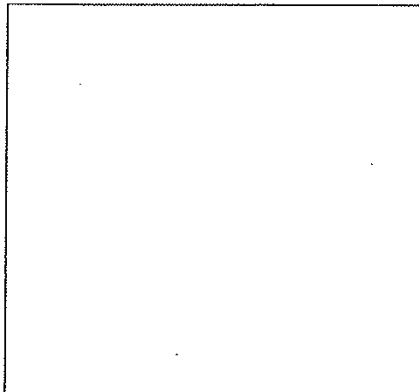


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Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (102)- 3866 - 3913	Date: 4 / 13 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>A. POWELL</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
<u>Inspected Between Hubs: 3872-3871</u>		MEC Encountered		✓	
		Anomalies Detected	✓		4
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>					
<div style="border: 1px solid black; width: 80%; margin: auto; height: 150px;"></div>					
QC Officer: Daniel C. Dorrell		Signature			

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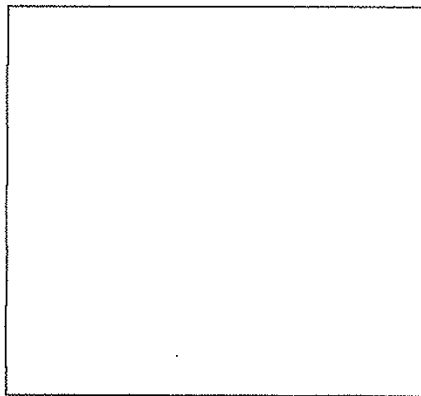
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 5 / 12  
 Grid/Transect Number: <sup>LOT</sup> (103)-3913-3951 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONTRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 3938-3937- PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: *[Handwritten Signature]*

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (103)- 3913 - 3951	Date: 4 / 5 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>3938-3937</u>		MEC Encountered		✓	
		Anomalies Detected	✓		7
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>NA</i>					
QC Officer: Daniel C. Dorrell			Signature		

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/28/12

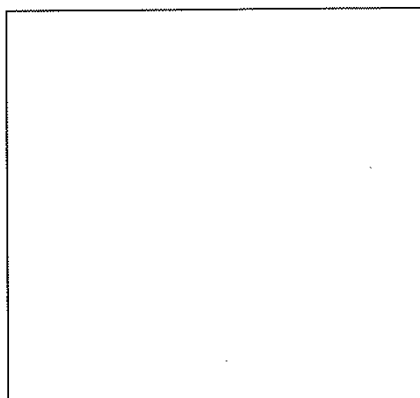
Grid/Transect Number: <sup>LOT</sup> (104) 10A-632-754 Inspected By: D. Dorrell

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECT BETWEEN HUBS: 632-635 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated  
September 9, 2011  
Revision 0

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (104)-10A-632-754	Date: 3/28/2012 & 6/15/12			
		Page 1 of ___ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u> <u>P. NICHOLSON</u>		<b>Quality Control Results</b>			
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>632-635 - 3/28/12</u> <u>667-675 - 6/15/12</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>					
QC Officer: Daniel C. Dorrell			Signature <u>[Signature]</u>		

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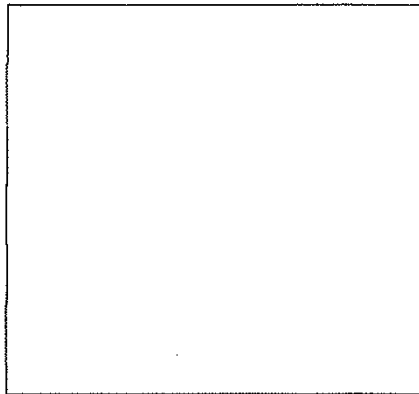
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 5 / 12  
 Grid/Transect Number: <sup>LOT</sup> (105)-3687-3744 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 3727-3725 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signatures]

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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (105) 3687-3744	Date: 4 / 5 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>3727-3725</u>		MEC Encountered	No
		Anomalies Detected	Qty
			4
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes. <i>nk</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>	



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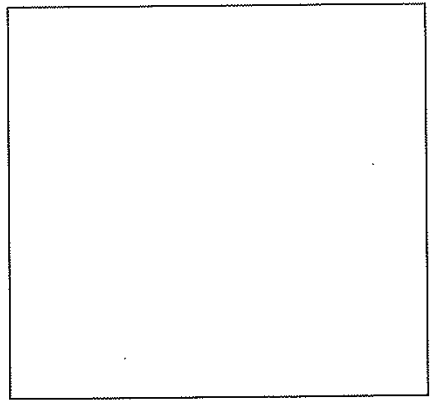
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/28/12  
 Grid/Transect Number: <sup>LOT</sup> (106)-10A-603-781 Inspected By: D. DORREN  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORREN		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		


Remarks: INSPECTED BETWEEN HUBS: 604-607 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(106)-10A-603-78)</b>	Date: <b>3 / 28 / 2012 &amp; 6/15/12</b>			
		Page 1 of ___ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u> <u>P. NICHOLSON</u>		<b>Quality Control Results</b>			
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
Inspected Between Hubs:		MEC Encountered		✓	
<u>604-607 - 3/28/12</u>		Anomalies Detected		✓	
<u>615-603 - 6/15/12</u>		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES / NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES / NO</b>			
		Passed Inspection: <b>PASS / FAIL</b>			
Draw the approximate location(s) of above items where answered Yes					
QC Officer: Daniel C. Dorrell			Signature 		

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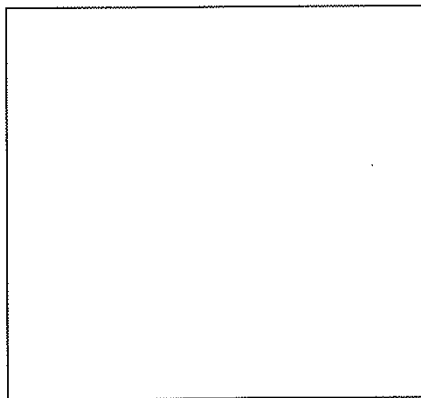
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 3/30/12  
 Grid/Transect Number: <sup>LOT</sup> (107)-10308-1150 Inspected By: D. Dorreu  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorreu		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. Conrad					
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED BETWEEN HUBS: 10313-10308 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signatures]

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (107)-10308-1150	Date: 3 / 30 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> Segments >2% per Lot (200 anomalies)  Inspected Between Hubs: <u>10313-10308</u> _____ _____ _____ _____ _____		Quality Control Results			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
Passed Inspection: <b>PASS</b> / <b>FAIL</b>					
Draw the approximate location(s) of above items where answered Yes <i>NA</i>					
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>			

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (108)-3421-3687 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	A. POWELL		Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 3652-3651 - PASS

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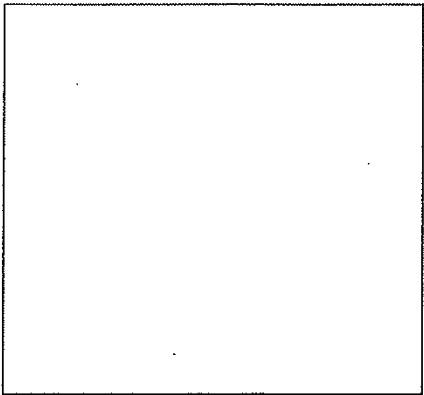


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Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: 

Final Remedial Investigation/Feasibility Study Work Plan  
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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (100)- 3421-3687	Date: 4 / 13 / 2012 <sup>1</sup> & 4-27-12			
		Page 1 of _____ Pages			
Personnel: <u>D. Dorrell</u> <u>A. Powell</u> 4.13.12 <u>S. CONRAD</u> 4.27.12		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs:		MEC Encountered		✓	
<u>3652-3651 - 4-13-12</u> <del>4083-4082 - 4-27-12 <sup>OWP</sup></del> <u>3440-3439 - 4-27-12</u>		Anomalies Detected	✓		4
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>(YES) / NO</b>			
		Passed Inspection: <b>(PASS) / FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
<div style="border: 1px solid black; width: 80%; height: 150px; margin: 0 auto;"></div>					
QC Officer: Daniel C. Dorrell			Signature		

Zapata Incorporated

Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4/5/12

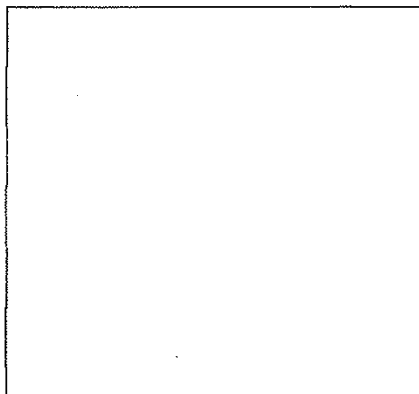
Grid/Transect Number: <sup>LOT</sup> (109)-3472-3536 Inspected By: D. DORRILL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRILL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS. 3522-3520 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (109)- 3472-3536	Date: 4 / 5 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>3522-3520</u> _____ _____ _____ _____		<b>Quality Control Results</b>			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected	✓		23
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>(YES) NO</b>			
Passed Inspection: <b>(PASS) / FAIL</b>					
Draw the approximate location(s) of above items where answered Yes <del>NA</del>					
<div style="border: 1px solid black; width: 300px; height: 200px; margin: 0 auto;"></div>					
QC Officer: Daniel C. Dorrell		Signature			



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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 2 / 12

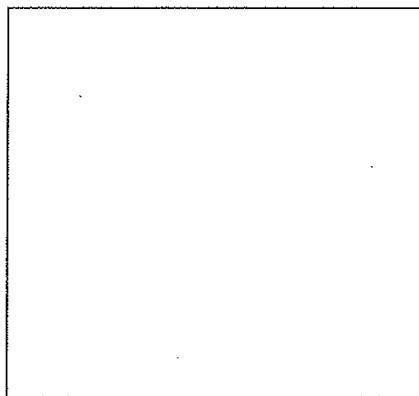
Grid/Transect Number: <sup>LOT</sup> (110)-10448-11026 Inspected By: D. DORRILL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRILL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: \* AIR - INSPECTED BETWEEN HURS: 10706 - 10702 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid -- Or End of Transect

QC Officer Signature: *[Signature]*

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (110)- 10448- 11026	Date: 4 / 2 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONTRAD</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>10706-10702</u>		MEC Encountered		✓	
		Anomalies Detected	✓		6
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <del>Yes</del> <u>N/A</u>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature			

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 5 / 12

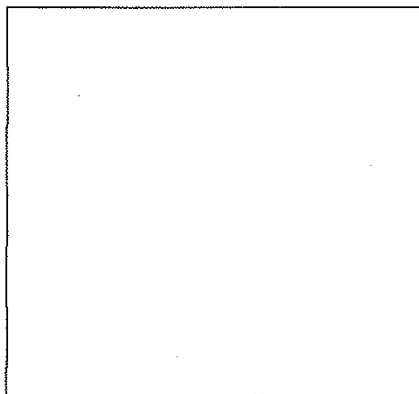
Grid/Transect Number: <sup>Lot</sup> (111)-3281-3323 Inspected By: D. Dorrell

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 3313-3311-PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signatures]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (111)- 3281-3323	Date: 4 / 5 / 2012	
		Page 1 of _____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. C&amp;N RAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>3313-3311</u>		MEC Encountered	✓
		Anomalies Detected	8
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>(YES) / NO</b>	
		Passed Inspection: <b>(PASS) / FAIL</b>	
Draw the approximate location(s) of above items where answered <del>Yes</del> <u>N/A</u>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 13 / 12

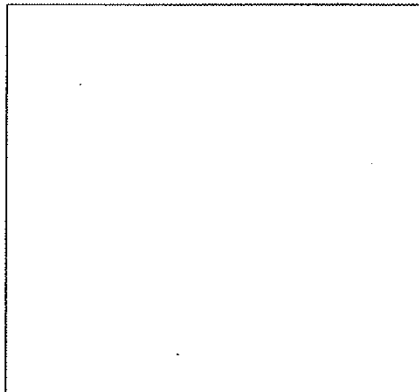
Grid/<sup>LOT</sup>Transect Number: (112)-3241-3281 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	A. POWELL		Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN AUBS : 3242- 3241-PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: \_\_\_\_\_

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (112)- 3241- 3281	Date: 4 / 13 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>A. Powell</u>		<b>Quality Control Results</b>			
Remarks: <b>AIR-Repeated Segments <math>\geq 2\%</math> per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>3242-3241</u>		MEC Encountered		✓	
		Anomalies Detected	✓		0
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b><u>YES</u> / NO</b>			
		Passed Inspection: <b><u>PASS</u> / FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>			

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4/2/12

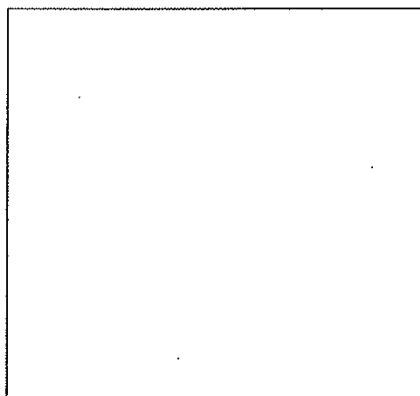
Grid/Transect Number: <sup>LOT</sup> (113)-9688-1114 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: \*AIR- INSPECTED BETWEEN HUBS: 10897-10893- PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (113)- 9688-11114	Date: 4 / 2 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>10897-10893</u> _____ _____ _____ _____	Quality Control Results				
		Item	Yes	No	Qty
		MEC Encountered	✓	✓	
		Anomalies Detected	✓		5
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>n/a</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>D. Dorrell</i>			



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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 13 / 12  
 Grid/Transect Number: <sup>LOT</sup> (114)-3002-3241 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	A. Powell		Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 3241-3240 - PASS

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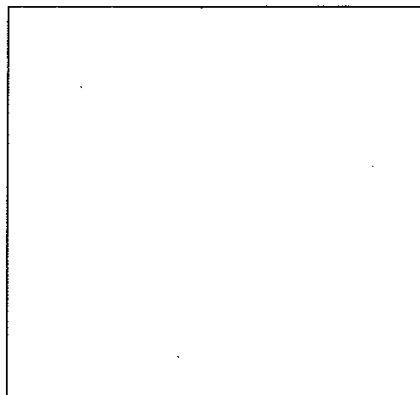


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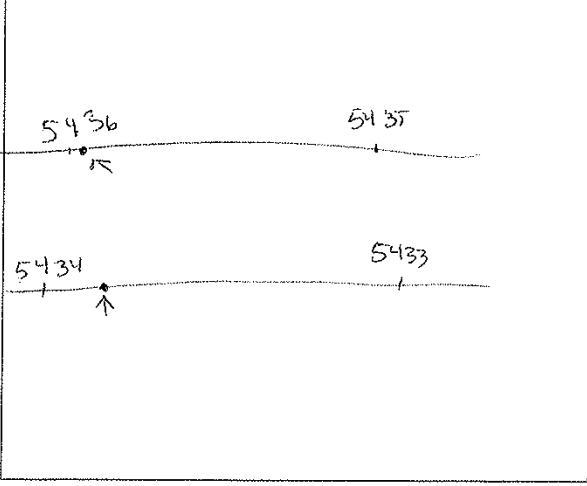
Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(114)- 3002- 3241</u>	Date: <u>4 / 13 / 2012</u>	
		Page 1 of _____ Pages	
Personnel: <u>D. Dorrell</u> <u>A. Powell</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>3241-3240</u>		MEC Encountered	No
		Anomalies Detected	Qty
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(115)-A-4711-5441</b>	Date: <b>4 / 23 / 2012</b>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u> <u>D. EDWARDS</u>		<b>Quality Control Results</b>	
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <b>5441-5420</b>		MEC Encountered	✓
		Anomalies Detected	2
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes			
			
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>	

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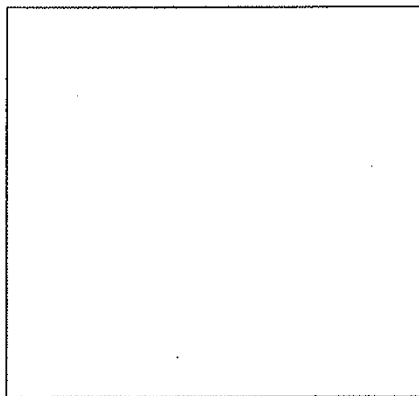
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 9 / 12  
 Grid/Transect Number: <sup>LOT</sup> (116)-2800-3030 Inspected By: D DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 2815-2816 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (116)- 2800 - 3030	Date: 4 / 9 / 2012		
		Page 1 of _____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>		
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No
Inspected Between Hubs: <u>2815 - 2816</u>		MEC Encountered		✓
		Anomalies Detected	✓	6
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO		
		Passed Inspection: <u>PASS</u> / FAIL		
Draw the approximate location(s) of above items where answered Yes <i>NA</i>				
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>				
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>		

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 9 / 12

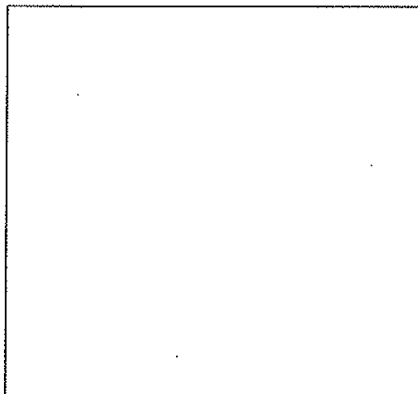
Grid/Transect Number: <sup>LOT</sup> (117)-2191-2621 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAMP					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR-INSPECTED BETWEEN HOURS: 2621-2620- PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: \_\_\_\_\_

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

<b>Zapata Incorporated</b>		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(117)- 2191- 2621</u>	Date: <u>4 / 9 / 2012</u>	
		<i>Page 1 of ____ Pages</i>	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>2621-2620</u>		MEC Encountered	✓
		Anomalies Detected	✓
			3
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
<p>Draw the approximate location(s) of above items where answered Yes <i>nk</i></p> <div style="border: 1px solid black; width: 300px; height: 200px; margin: 20px auto;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (118)- A-4328-4711	Date: 5 / 3 / 2012		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. COMPANY</u>	<b>Quality Control Results</b>			
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>	Item	Yes	No	Qty
Inspected Between Hubs: <u>4526-4535</u>	MEC Encountered		✓	
	Anomalies Detected		✓	
	*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / <b><u>NO</u></b>			
	*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / <b><u>NO</u></b>			
	Passed Inspection: <b><u>PASS</u></b> / <b><u>FAIL</u></b>			
Draw the approximate location(s) of above items where answered Yes ✓				
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>				
QC Officer: Daniel C. Dorrell	Signature			



Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (119)- 6276-8181	Date: 5/21/2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONFAD</u>		<b>Quality Control Results</b>			
Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>7241- 7260</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES / NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES / NO</b>			
		Passed Inspection: <b>PASS / FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>			

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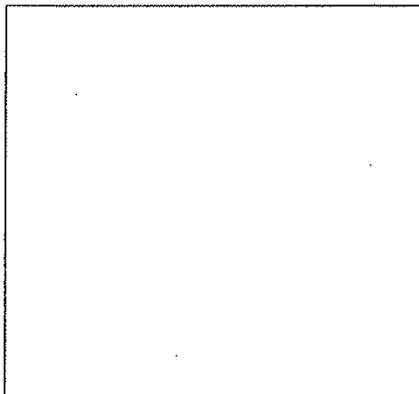
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 9 / 12  
 Grid/<sup>LOT</sup>Transect Number: (120)-2824-3048 Inspected By: D. Dorrew  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrew		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II	S. CONRAD					
UXO Tech I			Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 2833 - 2832 - PASS

Draw the approximate location of items that were answered Yes in QC Results.

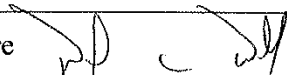


SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (120)- 2824-3048	Date: 4 / 9 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>2833-2832</u>		MEC Encountered	✓
		Anomalies Detected	✓
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>NA</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(121)-A-4315-6094</b>	Date: <b>5/3/2012</b>			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONTRAS</u>		<b>Quality Control Results</b>			
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
<u>Inspected Between Hubs: 5990-6011</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <del>NA</del>					
QC Officer: Daniel C. Dorrell		Signature 			

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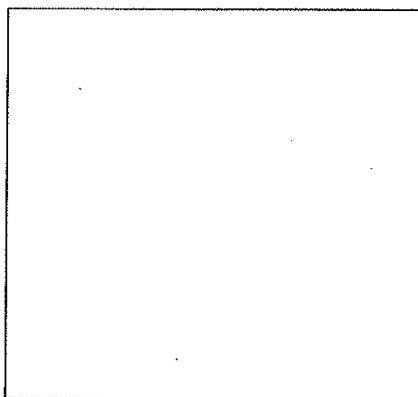
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4/13/12  
 Grid/Transect Number: <sup>LOT</sup> (122)-2365-2614 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	A. POWELL		Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 2370-2371 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (122)- 2365-2614	Date: 4 / 13 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>A. Powell</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>2370-2371</u>		MEC Encountered	✓
		Anomalies Detected	✓
			12
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>NA</i>			
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

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Final Remedial Investigation/Feasibility Study Work Plan  
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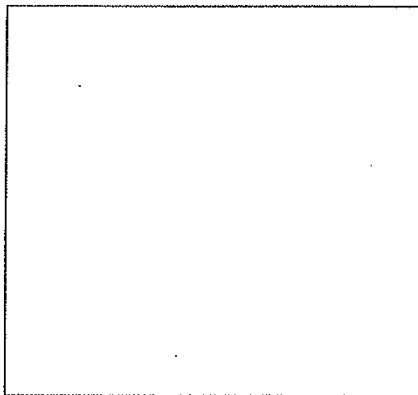
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4/13/12  
 Grid/Transect Number: <sup>L&T</sup> (123)-2833-3070 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	A. POWELL		Pass Insp.	✓		

Remarks: AIR- INSPECTED BETWEEN HOURS 3070-3068

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(123)- 2833-3070</u>	Date: <u>4 / 13 / 2012</u>			
		Page 1 of _____ Pages			
Personnel: <u>D. Dorrell</u> <u>A. POWELL</u>		Quality Control Results			
Remarks: <b>AIR-Repeated Segments <math>\geq</math>2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>3070-3068</u>		MEC Encountered		✓	
		Anomalies Detected	✓		19
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b><u>YES</u> / NO</b>			
		Passed Inspection: <b><u>PASS</u> / FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>nk</i>					
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature			



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Former Camp Croft  
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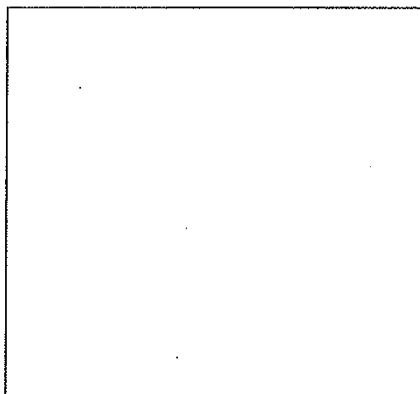
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4/13/12  
 Grid/Transect Number: <sup>LOT</sup> (124)-2652-3110 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	A. POWELL		Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HOURS: 3072-3070 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (124)- 2652- 3110	Date: 4 / 13 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>A. Powell</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
<u>Inspected Between Hubs: 3072-3070</u>		MEC Encountered		✓	
		Anomalies Detected	✓		8
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>n/a</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature			

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (125)- A10251-10323	Date: 5/15/2012			
		Page 1 of ___ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>  Inspected Between Hubs: <u>10251-10255,</u> <u>10274-10264</u> _____ _____ _____ _____		Quality Control Results			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected	✓		1
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
Passed Inspection: <b>PASS</b> / <b>FAIL</b>					
Draw the approximate location(s) of above items where answered Yes- <i>NA</i>  <div style="border: 1px solid black; width: 300px; height: 200px; margin: 0 auto;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>			

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(120)- 3830-4560</u>	Date: <u>5 / 3 / 2012</u>			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <b><u>MAG-AND-DIG-Repeated</u></b> <b><u>Segments &gt;2% per Lot (200 anomalies)</u></b>  Inspected Between Hubs: <u>4062-4042</u> _____ _____ _____ _____ _____		<b>Quality Control Results</b>			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> <b><u>NO</u></b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / <b><u>NO</u></b>			
		Passed Inspection: <b><u>PASS</u></b> / <b><u>FAIL</u></b>			
Draw the approximate location(s) of above items where answered Yes <i>↗</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>			

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 4 / 12 / 13

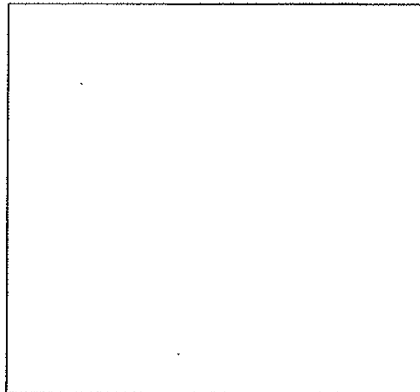
Grid/Transect Number: <sup>LOT</sup> (127)-1762-219 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	A. POWELL		Pass Insp.	✓		

Remarks: AIR - INSPECTED BETWEEN HUBS: 1970-1969 - PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

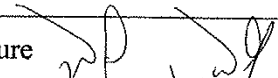
QC Officer Signature: [Signature]

Zapata Incorporated  
September 9, 2011  
Revision 0

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(127)- (762-219)</u>	Date: <u>4 / 12 / 2012</u>		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>A. Powell</u>	<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>	Item	Yes	No	Qty
Inspected Between Hubs: <u>1970-1969</u>	MEC Encountered		✓	
	Anomalies Detected	✓		4
	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
	Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes				
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>				
QC Officer: Daniel C. Dorrell		Signature		

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (128)-12A-241-295	Date: 5/24/2012	
		Page 1 of ___ Pages	
Personnel: <u>D. Dorrell</u> <u>S. Coward</u>		Quality Control Results	
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>258-270</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
			2
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO	
		Passed Inspection: <b>PASS</b> / FAIL	
Draw the approximate location(s) of above items where answered Yes. <u>NA</u>			
QC Officer: Daniel C. Dorrell		Signature 	

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (129)-12A-204-233	Date: 5 / 24 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>			
Remarks: <b>MAG-AND-DIG-Repeated</b> Segments >2% per Lot (200 anomalies)		Item	Yes	No	Qty
Inspected Between Hubs: <u>213-204</u>		MEC Encountered		✓	
		Anomalies Detected	✓		1
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>WPC</i>					
<div style="border: 1px solid black; width: 80%; margin: auto; height: 150px;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>WPC</i>			



Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (130)-12A-187-204	Date: 5/24/2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>	
Remarks: <b><u>MAG-AND-DIG-Repeated</u></b> <b><u>Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes
<u>Inspected Between Hubs: 193-187</u>		MEC Encountered	✓
		Anomalies Detected	✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO	
		Passed Inspection: <b>PASS</b> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>NA</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 80%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(131)-12A-150-187</u>	Date: <u>5/24/2012</u>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>187-177</u> _____ _____ _____ _____ _____	Quality Control Results		
			Qty
		Yes	No
			✓
		✓	1
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO			
Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes. <i>N/A</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 150px;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (132)- 10078-10082	Date: 5 / 16 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>10078-10082</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES / NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES / NO</b>			
		Passed Inspection: <b>PASS / FAIL</b>			
Draw the approximate location(s) of above items where answered Yes					
QC Officer: Daniel C. Dorrell		Signature			

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (133)- 9803- 9814	Date: 5 / 16 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>9814-9813</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes					
QC Officer: Daniel C. Dorrell		Signature			

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (134)- 12A-81-125	Date: 5/24/2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. Conway</u>		Quality Control Results	
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>107-98</u>		MEC Encountered	No
		Anomalies Detected	Qty
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>NA</i>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (135)- 9615-9621	Date: 5/16/2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>			
Remarks: <b><u>MAG-AND-DIG-Repeated</u></b> <b><u>Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>9616-9615</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / <b><u>NO</u></b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / <b><u>NO</u></b>			
		Passed Inspection: <b><u>PASS</u></b> / <b><u>FAIL</u></b>			
Draw the approximate location(s) of above items where answered Yes <i>JA</i>					
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 150px;"></div>					
QC Officer: Daniel C. Dorrell			Signature <i>[Signature]</i>		

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (136)-12A-20-80	Date: 5/24/2012	
		Page 1 of ___ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>80-75</u>		MEC Encountered	No
		Anomalies Detected	Qty
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>NK</i>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (137)- 9608 -- 9615	Date: 5 / 16 / 2012			
		Page 1 of ___ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>9611-9610</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>AK</i>					
QC Officer: Daniel C. Dorrell		Signature <i>DD</i>			



Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(138)- 11137- 11416</b>	Date: <b>5 / 7 / 2012</b>			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conroy</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>  Inspected Between Hubs: <u>11326-11312,</u> <u>11264-11255</u> _____ _____ _____ _____ _____		Quality Control Results			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
Passed Inspection: <b>PASS</b> / <b>FAIL</b>					
Draw the approximate location(s) of above items where answered Yes <i>n/a</i>  <div style="border: 1px solid black; height: 200px; width: 100%; margin-top: 10px;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>D. C. Dorrell</i>			

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (139)- 7322- 8679	Date: 5 / 16 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>8690-8679,</u> <u>8498- 8518 , 8069- 8084</u>		MEC Encountered	✓
		Anomalies Detected	✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>ns</i>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (140)- 9319-9328	Date: 5 / 17 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Correll</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: 9326-9327		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell			Signature <i>D. C. Dorrell</i>		

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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (14)- 9328 - 9331	Date: 5 / 17 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>9328-9329</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
		✓	69
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <u>[Signature]</u>	

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(142)- 9331- 9334</u>	Date: <u>5 / 17 / 2012</u>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>9331-9332</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
			116
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

Final Remedial Investigation/Feasibility Study Work Plan  
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Zapata Incorporated		<b>QC INSPECTION</b>																					
Work Area: Former Camp Croft	Lot Number: (143)- 9334-9337	Date: 5 / 17 / 2012																					
		Page 1 of ____ Pages																					
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>9334-9335</u> _____ _____ _____ _____	Quality Control Results																						
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">Item</th> <th style="width: 10%;">Yes</th> <th style="width: 10%;">No</th> <th style="width: 20%;">Qty</th> </tr> </thead> <tbody> <tr> <td>MEC Encountered</td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input checked="" type="checkbox"/></td> <td></td> </tr> <tr> <td>Anomalies Detected</td> <td style="text-align: center;"><input checked="" type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;">74</td> </tr> <tr> <td colspan="4" style="padding: 5px;">Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO</td> </tr> <tr> <td colspan="4" style="padding: 5px;">Passed Inspection: <u>PASS</u> / FAIL</td> </tr> </tbody> </table>				Item	Yes	No	Qty	MEC Encountered	<input type="checkbox"/>	<input checked="" type="checkbox"/>		Anomalies Detected	<input checked="" type="checkbox"/>	<input type="checkbox"/>	74	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO				Passed Inspection: <u>PASS</u> / FAIL			
Item	Yes	No	Qty																				
MEC Encountered	<input type="checkbox"/>	<input checked="" type="checkbox"/>																					
Anomalies Detected	<input checked="" type="checkbox"/>	<input type="checkbox"/>	74																				
Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO																							
Passed Inspection: <u>PASS</u> / FAIL																							
Draw the approximate location(s) of above items where answered Yes <i>NA</i>  <div style="border: 1px solid black; width: 300px; height: 200px; margin: 0 auto;"></div>																							
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>																					

Zapata Incorporated

Contract No. - W912DY-10-D-0028

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (144)- 9337-9341	Date: 5/17/2012	
		Page 1 of ____ Pages	
Personnel: D. Dorrell <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>9337-9338</u>		MEC Encountered	No
		Anomalies Detected	Qty
			56
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>DDC</i>	

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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (146)- 9113-9115	Date: 5 / 17 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>9114- 9113</u>		MEC Encountered	No
		Anomalies Detected	Qty
			121
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>dx</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	



Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(147)- 9115- 9117</u>	Date: <u>5/17/2012</u>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S.CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>9116-9115</u>		MEC Encountered	✓
		Anomalies Detected	✓
			48
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

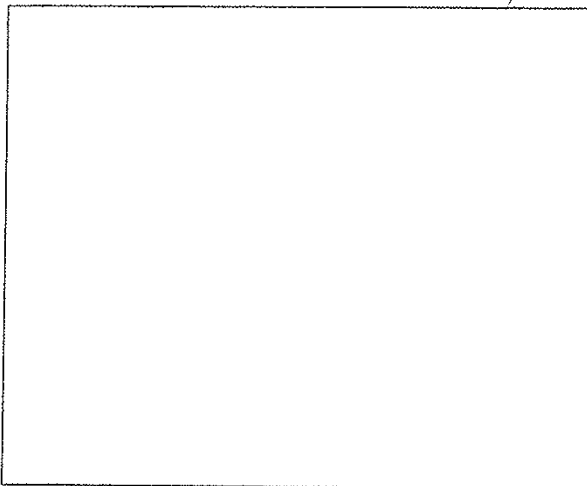
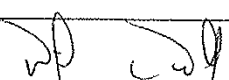
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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (148)- 9117-9118	Date: 5 / 17 / 2012	
Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>9118 - 9117</u>		MEC Encountered	✓
		Anomalies Detected	✓
			200
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
<p>Draw the approximate location(s) of above items where answered Yes <i>NR</i></p> <div style="border: 1px solid black; width: 300px; height: 200px; margin: 20px auto;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>	

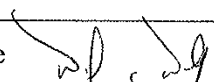
Zapata Incorporated

Contract No.: W912DY-10-D-0028

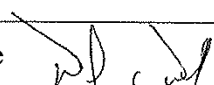
Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(149)- 9118-9119</u>	Date: <u>5/17/2012</u>	
Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CO. J. R. M. P.</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>9119-9118</u>		MEC Encountered	No
		Anomalies Detected	Qty
			206
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <u>NR</u>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <u>[Signature]</u>	

Zapata Incorporated		<b>QC INSPECTION</b>																					
Work Area: Former Camp Croft	Lot Number: (150)- 9119-912	Date: 5 / 17 / 2012																					
Page 1 of ____ Pages																							
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>9120-9119</u> _____ _____ _____ _____	<b>Quality Control Results</b>																						
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">Item</th> <th style="width: 10%;">Yes</th> <th style="width: 10%;">No</th> <th style="width: 20%;">Qty</th> </tr> </thead> <tbody> <tr> <td>MEC Encountered</td> <td></td> <td style="text-align: center;">✓</td> <td></td> </tr> <tr> <td>Anomalies Detected</td> <td style="text-align: center;">✓</td> <td></td> <td style="text-align: center;">167</td> </tr> <tr> <td colspan="4" style="padding: 5px;">Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO</td> </tr> <tr> <td colspan="4" style="padding: 5px;">Passed Inspection: <u>PASS</u> / FAIL</td> </tr> </tbody> </table>				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected	✓		167	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO				Passed Inspection: <u>PASS</u> / FAIL			
Item	Yes	No	Qty																				
MEC Encountered		✓																					
Anomalies Detected	✓		167																				
Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO																							
Passed Inspection: <u>PASS</u> / FAIL																							
Draw the approximate location(s) of above items where answered Yes <u>NA</u>																							
																							
QC Officer: Daniel C. Dorrell		Signature 																					

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (15)- 9121-9124	Date: 5 / 17 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments <math>\geq 2\%</math> per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>9122-9121</u>		MEC Encountered	No
		Anomalies Detected	Qty
			129
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>JK</i>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

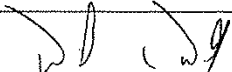
Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (152)- 9124-9132	Date: 5 / 17 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Connor</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated</b> Segments >2% per Lot (200 anomalies)		Item	Yes	No	Qty
Inspected Between Hubs: <u>9129-9128</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes. <u>NA</u>					
QC Officer: Daniel C. Dorrell		Signature 			

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (153- 9109- 9128)	Date: 5 / 17 / 2012	
Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>	<b>Quality Control Results</b>		
	Item	Yes	No
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>	MEC Encountered		✓
Inspected Between Hubs: <u>9113- 9112</u>	Anomalies Detected	✓	92
	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO		
	Passed Inspection: <u>PASS</u> / FAIL		
Draw the approximate location(s) of above items where answered Yes <i>NR</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>			
QC Officer: Daniel C. Dorrell	Signature <i>[Signature]</i>		

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (154)- 8882-8891	Date: 5 / 17 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>G. Conrad</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>8891-8889</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>nk</i>					
QC Officer: Daniel C. Dorrell		Signature 			



Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(158- 8892- 8895</u>	Date: <u>5/17/2012</u>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. COMPANY</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>8892- 8893</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
			83
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>JK</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (159)-2372-2607	Date: 5 / 7 / 2012		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>2372-2374</u> _____ _____ _____ _____	<b>Quality Control Results</b>			
	Item	Yes	No	Qty
	MEC Encountered		✓	
	Anomalies Detected	✓		19
	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
Passed Inspection: <b>PASS</b> / <b>FAIL</b>				
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>  <div style="border: 1px solid black; width: 350px; height: 200px; margin: 0 auto;"></div>				
QC Officer: Daniel C. Dorrell		Signature 		

<b>Zapata Incorporated</b>		<b>QC INSPECTION</b>			
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(140)-2196-2330</u>	Date: <u>5 / 7 / 2012</u>			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>2358-2356</u>		MEC Encountered		✓	
		Anomalies Detected		✓	0
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes ✓/X					
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature			

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (16)- 8605-8910	Date: 5 / 17 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. (over)</u>		Quality Control Results			
Remarks: <b><u>MAG-AND-DIG-Repeated</u></b> <b><u>Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>8891-8892</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / <b><u>NO</u></b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / <b><u>NO</u></b>			
		Passed Inspection: <b><u>PASS</u></b> / <b><u>FAIL</u></b>			
Draw the approximate location(s) of above items where answered Yes <i>nk</i>					
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>			

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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (162)- 1940-2180	Date: 5 / 7 / 2012		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>2180-2178</u> _____ _____ _____ _____	Quality Control Results			
	Item	Yes	No	Qty
	MEC Encountered		✓	
	Anomalies Detected	✓		12
	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> NO			
	Passed Inspection: <b>PASS</b> / FAIL			
Draw the approximate location(s) of above items where answered Yes <del>NA</del> <div style="border: 1px solid black; width: 300px; height: 200px; margin: 20px auto;"></div>				
QC Officer: Daniel C. Dorrell		Signature		

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (163)- 8861- 8897	Date: 5 / 17 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>SCORRAD</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>8895-8896</u>		MEC Encountered		✓	
		Anomalies Detected	✓		117
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
<p style="text-align: center;">Draw the approximate location(s) of above items where answered Yes</p> <div style="border: 1px solid black; width: 300px; height: 200px; margin: 20px auto;"></div>					
QC Officer: Daniel C. Dorrell			Signature		

Final Remedial Investigation/Feasibility Study Work Plan  
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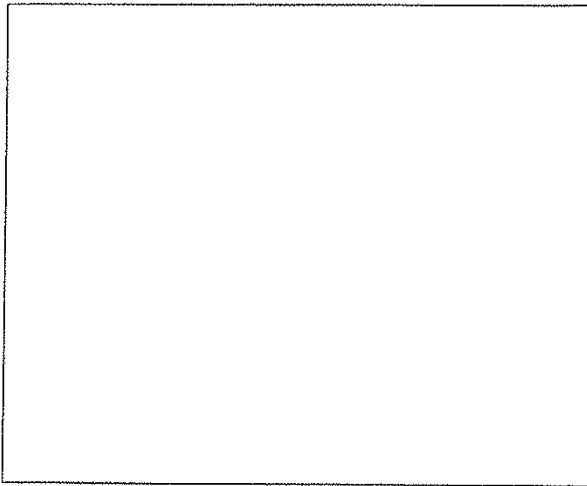

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (164)- 8659- 8661	Date: 5 / 17 / 2012	
Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. COMPANY</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>8660-8659</u>		MEC Encountered	No
		Anomalies Detected	Qty
			150
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>			
QC Officer: Daniel C. Dorrell		Signature <u>[Handwritten Signature]</u>	

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (165)- 8657-8659	Date: 5 / 17 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. COMPANY</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>8659 - 8658</u>		MEC Encountered	No
		Anomalies Detected	Qty
			136
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <sup>✓</sup> / <sub>N</sub> <div style="border: 1px solid black; width: 300px; height: 200px; margin: 20px auto;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

Zapata Incorporated

Contract No. W912DY-10-D-0028

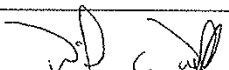


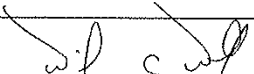
Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (166)- 8654-8657	Date: 5 / 17 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>8657-8656</u>		MEC Encountered	No
		Anomalies Detected	Qty
			108
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <u>NR</u>			
			
QC Officer: Daniel C. Dorrell		Signature 	

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (167)- 1542- 1573	Date: 5 / 7 / 2012		
Page 1 of ____ Pages				
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>  <u>Inspected Between Hubs: 1569-1571</u> _____ _____ _____ _____	Quality Control Results			
	Item	Yes	No	Qty
	MEC Encountered		✓	
	Anomalies Detected	✓		11
	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
	Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>				
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 150px;"></div>				
QC Officer: Daniel C. Dorrell		Signature		

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(168)- 1540- 1967</b>	Date: <b>5 / 7 / 2012</b>		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. CORPANO</u>		<b>Quality Control Results</b>		
Remarks: <b>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</b>		Item	Yes	No
Inspected Between Hubs: <u>1967- 1965</u>		MEC Encountered		✓
		Anomalies Detected	✓	12
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES / NO</b>		
		Passed Inspection: <b>PASS / FAIL</b>		
Draw the approximate location(s) of above items where answered Yes <i>nh</i>				
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>				
QC Officer: Daniel C. Dorrell		Signature <i>wd c wd</i>		

Zapata Incorporated		<b>QC INSPECTION</b>																													
Work Area: Former Camp Croft	Lot Number: (169)- 6131-7643	Date: 5 / 21 / 2012 & 5/22/12																													
		Page 1 of ____ Pages																													
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments ≥2% per Lot (200 anomalies)</b>  Inspected Between Hubs: <u>6564 - 6553,</u> <u>6304 - 6291</u> _____ _____ _____ _____	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Quality Control Results</th> </tr> <tr> <th style="width: 30%; padding: 5px;">Item</th> <th style="width: 10%; padding: 5px;">Yes</th> <th style="width: 10%; padding: 5px;">No</th> <th style="width: 10%; padding: 5px;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     Passed Inspection: <b>PASS</b> / <b>FAIL</b> </td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>				*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>				Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Quality Control Results																															
Item	Yes	No	Qty																												
MEC Encountered		✓																													
Anomalies Detected		✓																													
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>																															
*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>																															
Passed Inspection: <b>PASS</b> / <b>FAIL</b>																															
Draw the approximate location(s) of above items where answered Yes <del>NO</del>																															
<div style="border: 1px solid black; width: 80%; margin: auto; height: 150px;"></div>																															
QC Officer: Daniel C. Dorrell	Signature																														

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (170)- 8640-10098	Date: 5 / 17 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results	
Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>8865-8862</u>		MEC Encountered	No
		Anomalies Detected	Qty
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES / NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES / NO</b>	
		Passed Inspection: <b>PASS / FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>NA</i>			
QC Officer: Daniel C. Dorrell		Signature 	

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (170)- 5102-6651	Date: 5 / 14 / 2012			
		Page 1 of ___ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>5842-5832,</u> <u>5819-5813</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>NX</i>					
QC Officer: Daniel C. Dorrell		Signature 			

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (17)- 1372 - 1587	Date: 5 / 9 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>1420-1422</u>		MEC Encountered	No
		Anomalies Detected	Qty
			8
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(113)- 3757- 5577</u>	Date: <u>6 / 12 / 2012</u>			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>3977- 398</u>		MEC Encountered		✓	
		Anomalies Detected	✓		10
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>NR</i>					
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>			

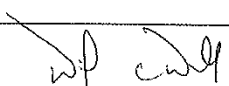


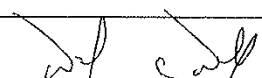
Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (174)-1215-1432	Date: 5 / 9 / 2012	
Page 1 of _____ Pages			
Personnel: <u>D. Dorrell</u> <u>P. NICHOLSON</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>1422-1424</u>		MEC Encountered	No
		Anomalies Detected	Qty
			12
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered-Yes <u>N/A</u>			
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <u>[Signature]</u>	

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (175)- 1255- 1474	Date: 5/23/2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CERNAO</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>1458-1460</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
		✓	14
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered YES <u>or</u> X			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

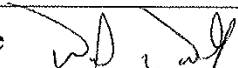
Final Remedial Investigation/Feasibility Study Work Plan  
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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(176)- 2515- 3564</u>	Date: <u>6 / 12 / 2012</u>		
Page 1 of ____ Pages				
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>	<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>	Item	Yes	No	Qty
Inspected Between Hubs: <u>3546 - 3551</u>	MEC Encountered		✓	
_____ _____ _____ _____	Anomalies Detected	✓		5
Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO				
Passed Inspection: <u>PASS</u> / FAIL				
Draw the approximate location(s) of above items where answered Yes <i>NA</i>				
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>				
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>		

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (177)- 4182-6328	Date: 5 / 22 / 2012			
		Page 1 of _____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conway</u>		Quality Control Results			
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>4182-4193</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO			
		Passed Inspection: <b>PASS</b> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
QC Officer: Daniel C. Dorrell		Signature 			

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(179)- 8911 - 11005</b>	Date: <b>5 / 21 / 2012</b>			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>10842-10850</u>		MEC Encountered		✓	
<u>10725-10739, 10404-10394</u>		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES / NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES / NO</b>			
		Passed Inspection: <b>PASS / FAIL</b>			
Draw the approximate location(s) of above items where answered Yes- <i>N/A</i>					
QC Officer: Daniel C. Dorrell		Signature 			

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (182)- 710-1706	Date: 5/23/2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>	
Remarks: <b>AIR</b> -Repeated Segments $\geq 2\%$ per Lot (200 anomalies)		Item	Yes
Inspected Between Hubs: <u>1499-1497,</u> <u>989-991</u>		MEC Encountered	No
		Anomalies Detected	Qty
			18
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <del>N/A</del>			
QC Officer: Daniel C. Dorrell		Signature 	

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Former Camp Croft  
Spartanburg, South Carolina  
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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (18)- 520-1051	Date: 5 / 23 / 2012	
		Page 1 of _____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>1034 - 1037</u>		MEC Encountered	✓
		Anomalies Detected	✓
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>(YES) / NO</b>	
		Passed Inspection: <b>(PASS) / FAIL</b>	
		Qty	17
Draw the approximate location(s) of above items where answered Yes <del>NA</del>			
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

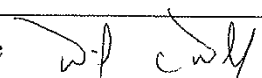
Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (184)-78-417	Date: 5/24/2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>247-249</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
			✓
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES / NO</b>	
		Passed Inspection: <b>PASS / FAIL</b>	
Draw the approximate location(s) of above items where answered Yes/No			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

Zapata Incorporated

Contract No.: W912DY-10-D-0028  
Task Order No.: 0005



Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(185)- 252-1034</b>	Date: <b>6 / 12 / 2012</b>			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. Conbro</u>		<b>Quality Control Results</b>			
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>443 - 455</u>		MEC Encountered		✓	
<u>252-259</u>		Anomalies Detected	✓		3
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>(YES) NO</b>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>(YES) / NO</b>			
		Passed Inspection: <b>(PASS) / FAIL</b>			
Draw the approximate location(s) of above items where answered Yes- <i>nr</i>					
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>			

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (190)-1523 - 3002	Date: 6 / 12 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONTRA</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>1927-1937,</u> <u>1937-1940, 1723A-1737</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO			
		Passed Inspection: <b>PASS</b> / FAIL			
Draw the approximate location(s) of above items where answered Yes <del>NO</del>					
QC Officer: Daniel C. Dorrell		Signature 			

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (191)- 65-443	Date: 6 / 12 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. Conrad</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>443 - 441</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
			✓
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>JK</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (195)- 1486-2490	Date: 6 / 12 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONTRAS</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>2487-2484</u>		MEC Encountered		✓	
		Anomalies Detected	✓		7
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>NA</i>					
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>			

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (146)- 7-588	Date: 6/12/2012			
		Page 1 of ___ Pages			
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>			
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>455 - 457</u>		MEC Encountered		✓	
		Anomalies Detected	✓		14
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>NA</i>					
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>					
QC Officer: Daniel C. Dorrell		Signature			

Zapata Incorporated		<b>QC INSPECTION</b>																									
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(197)- 1-75</u> <i>MRSI</i>	Date: <u>6 / 14 / 2012</u>																									
		Page 1 of ____ Pages																									
Personnel: <u>D. Dorrell</u> <u>P. NICHOLSON</u>  Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>1-75</u>  <u>100% INSPECTION</u>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center;">Quality Control Results</th> </tr> <tr> <th style="width: 30%;">Item</th> <th style="width: 10%;">Yes</th> <th style="width: 10%;">No</th> <th style="width: 10%;">Qty</th> </tr> </thead> <tbody> <tr> <td>MEC Encountered</td> <td></td> <td style="text-align: center;">✓</td> <td></td> </tr> <tr> <td>Anomalies Detected</td> <td style="text-align: center;">✓</td> <td></td> <td style="text-align: center;">242</td> </tr> <tr> <td colspan="4" style="padding: 5px;">Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO</td> </tr> <tr> <td colspan="4" style="padding: 5px;">Passed Inspection: <u>PASS</u> / FAIL</td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected	✓		242	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO				Passed Inspection: <u>PASS</u> / FAIL			
Quality Control Results																											
Item	Yes	No	Qty																								
MEC Encountered		✓																									
Anomalies Detected	✓		242																								
Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO																											
Passed Inspection: <u>PASS</u> / FAIL																											
Draw the approximate location(s) of above items where answered Yes <i>/r</i>  <div style="border: 1px solid black; width: 300px; height: 200px; margin: 0 auto;"></div>																											
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>																									

Final Remedial Investigation/Feasibility Study Work Plan  
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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (198)- 1072- 1372	Date: 6 / 12 / 2012		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  <u>Inspected Between Hubs: 1076-1074</u> _____ _____ _____ _____ _____	<b>Quality Control Results</b>			
	Item	Yes	No	Qty
	MEC Encountered		✓	
	Anomalies Detected	✓		31
	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> NO			
	Passed Inspection: <u>PASS</u> ✓ FAIL			
Draw the approximate location(s) of above items where answered Yes <del>N/A</del>				
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>				
QC Officer: Daniel C. Dorrell		Signature		

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(199)- 384- 914</u>	Date: <u>6 / 12 / 2012</u>	
		Page 1 of _____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments <math>\geq 2\%</math> per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>891- 894</u>		MEC Encountered	<input checked="" type="checkbox"/>
		Anomalies Detected	<input checked="" type="checkbox"/>
			13
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered <del>Yes</del> <u>N/A</u>			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>			
QC Officer: Daniel C. Dorrell		Signature	



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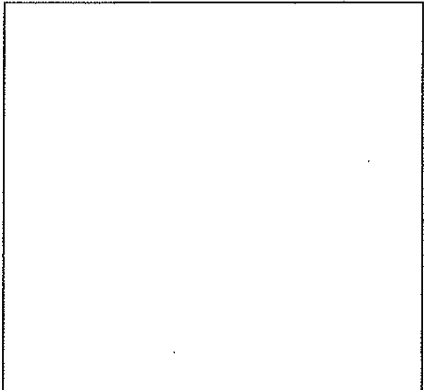
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6/14/12  
 Grid/Transect Number: <sup>LOT</sup> (145) 8763 Inspected By: D. DORRELL  
 Start Time: 0800 AM PM Stop Time: 0900 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies	✓		3
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: \* INSPECTED 100% OF GRID/LOT INSPECTED/COMPETED BY TEAM,  
 - DIAGONALS: 71.4' x 71.4' 68.1' x 76.7'  
 - SEED # 1 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. *NA*



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Handwritten Signatures]*

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6/22/12

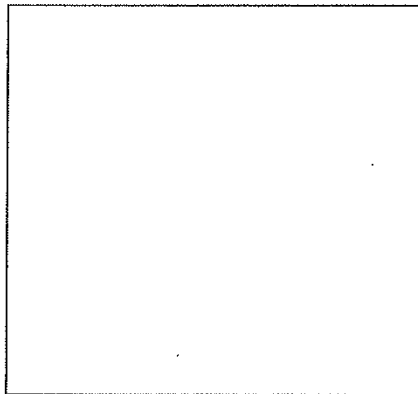
Grid/Transect Number: <sup>LOT</sup> (155)-7883 Inspected By: D. DORRILL

Start Time: 1100 AM PM Stop Time: 1200 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRILL	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: \* INSPECTED 100% OF GRID/LOT COMPLETED BY TEAM  
- DIAGONALS: 67.5' x 76'  
- SEEDS: #7 & #11 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. N/A



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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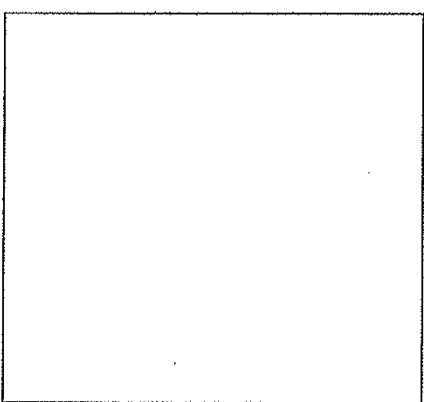
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 5 / 25 / 12  
 Grid/Transect Number: <sup>LOT</sup> (156) - 10193 Inspected By: D. DORRELL  
 Start Time: 1130 AM PM Stop Time: 1300 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1.5	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD	1.5				
UXO Tech I			Pass Insp.	✓		

Remarks: \*INSPECTED 100% OF GRID/LOT COMPLETED BY TEAM.  
- CORNER TO CORNER DIAGONAL: 75.4' X 67.7'  
- SEED # 17 RECOVERED.

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signatures]

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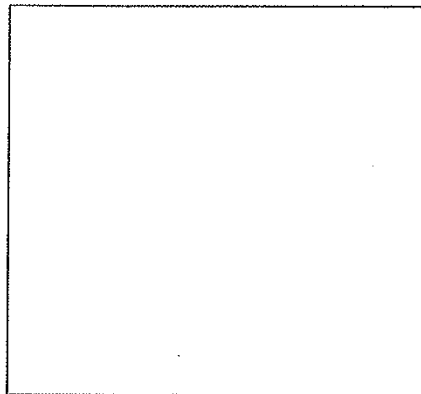
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 5 / 25 / 12  
 Grid/ Transect Number: LOT (157)-10001 Inspected By: D. DORRELL  
 Start Time: 1030 (AM) PM Stop Time: 1130 (AM) PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell	1	OE Found		✓	
UXO Tech III			Anomalies	✓		1
UXO Tech II	S. Conrad	1				
UXO Tech I			Pass Insp.	✓		

Remarks: \* INSPECTED 100% OF GRID/LOT COMPLETED BY TEAM.  
- CORNER TO CORNER DIAGONAL: 73' X 69.7'  
- SEED # 13 RECOVERED.

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: *D. Dorrell*

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 5 / 15 / 12

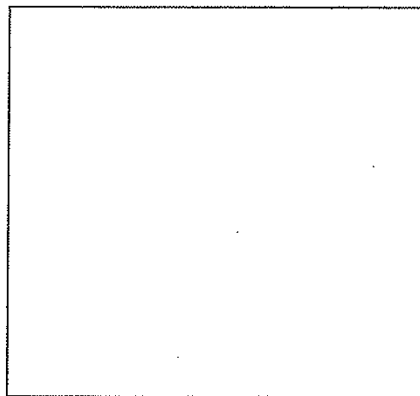
Grid/Transect Number: <sup>LOT</sup> (178)-10883 Inspected By: D. DORRELL

Start Time: 0830 AM PM Stop Time: 1030 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	2	OE Found		✓	
UXO Tech III			Anomalies	✓		3
UXO Tech II	S. CONRAD	2				
UXO Tech I			Pass Insp.	✓		

Remarks: \* INSPECTED 25% OF GRID/LOT COMPLETED BY TEAM.  
AREA CHARACTERIZED AS "SATURATED WITH CULTURAL DEBRIS".  
CORNER TO CORNER DIAGONAL MEASURES AT 71 FEET 2 INCHES.  
SEED #15 RECOVERED.

Draw the approximate location of items that were answered Yes in QC Results. /y/x



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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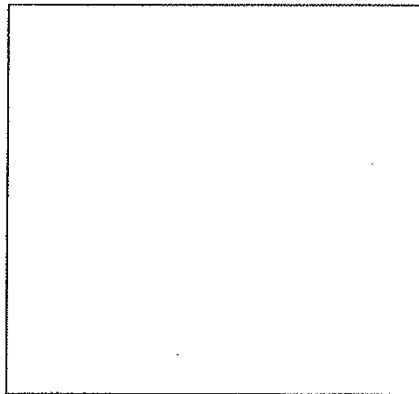
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 5/25/12  
 Grid/Transect Number: LOT (180)-10448 Inspected By: D. DORRELL  
 Start Time: 1000 AM PM Stop Time: 1030 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	.5	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II	S. CONRAD	.5				
UXO Tech I			Pass Insp.	✓		

Remarks: \*INSPECTED 100% OF GRID/LOT COMPLETED BY TEAM.  
- CORNER TO CORNER DIAGONAL: 71' X 73.8'  
- SEED #4 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6/25/12

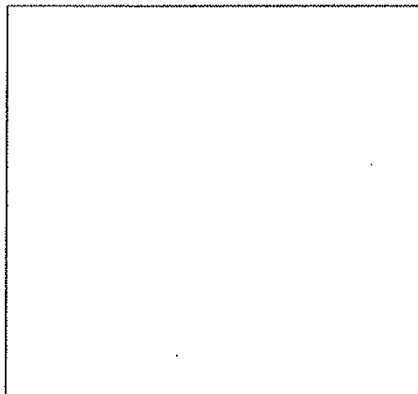
Grid/Transect Number: <sup>LOT</sup> (181)-6979 Inspected By: D. DORREN

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORREN	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% OF GRID COMPLETED BY TEAM  
- DIAGONALS: 72.8' x 69.8'  
- SEED #18 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. *NA*



SW Corner of Grid - Or End of Transect

QC Officer Signature: *[Signature]*

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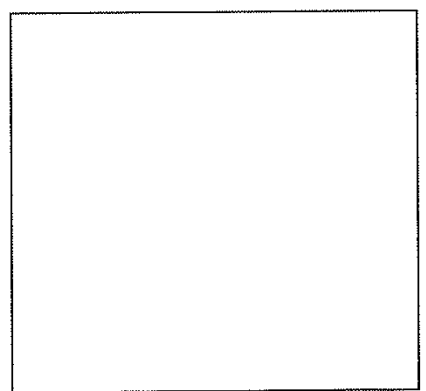
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/12/12  
 Grid/Transect Number: (166)-6709 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell	1	OE Found		✓	
UXO Tech III			Anomalies	✓		7
UXO Tech II						
UXO Tech I	P. Nicholson	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGNOSIS: 73.6' x 72.2'  
- SEEDS: 16 RECOVERED  
- ANOMALIES ALL BULLETS / HEAVY BULLET MCA

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]



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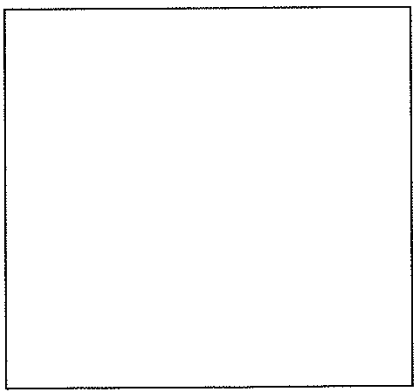
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/12/12  
 Grid/Transect Number: (187)-6450 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell	1	OE Found		✓	
UXO Tech III			Anomalies	✓		6
UXO Tech II						
UXO Tech I	P. Nicholson	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGONALS: 76.4' x 73.3'  
- SEEDS: 14 RECOVERED  
- ANOMALIES ALL BULLETS / HEAVY BULLET AREA

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6/25/12

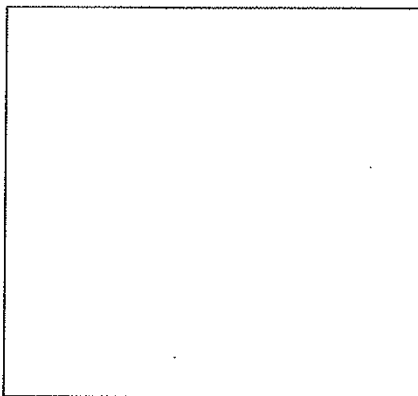
Grid/Transect Number: <sup>Lot</sup> (188)-6151 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell	1	OE Found		✓	
UXO Tech III			Anomalies	✓		3
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: - INSPECT 100% OF 35% COMPLETED BY TEAM.  
\* AREA CHARACTERIZED AS "SATURATED W/ CULTURAL DEBRIS".  
- DIAGONALS: 74.4' x 69'  
- SEED NOT RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. *NA*



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Handwritten Signature]*

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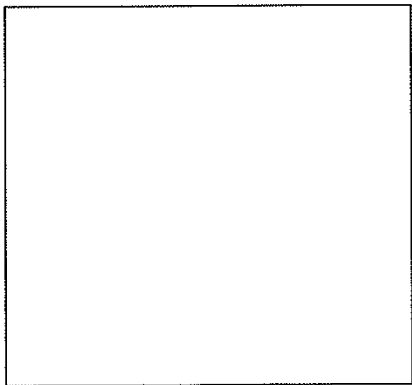
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/12/12  
 Grid/Transect Number: (189) 7026 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies	✓		2
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGONALS 71.2' x 70.2'  
- SEEDS: 19 RECOVERED  
- ANOMALIES ALL BULLETS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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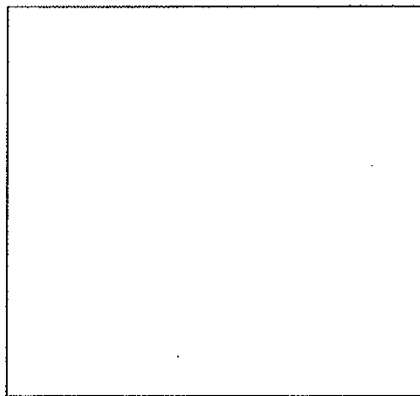
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 5/23/12  
 Grid/Transect Number: <sup>LOT</sup> (192)-3273 Inspected By: D. DORRELL  
 Start Time: 1300 AM PM Stop Time: 1500 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	2	OE Found		✓	
UXO Tech III			Anomalies	✓		3
UXO Tech II	S. CONRAD	2				
UXO Tech I			Pass Insp.	✓		

Remarks: \*INSPECTED 100% OF GRID/LOT  
 CORNER TO CORNER DIAGONAL MEASURES: 77' & 69'4"  
 SEED # 9 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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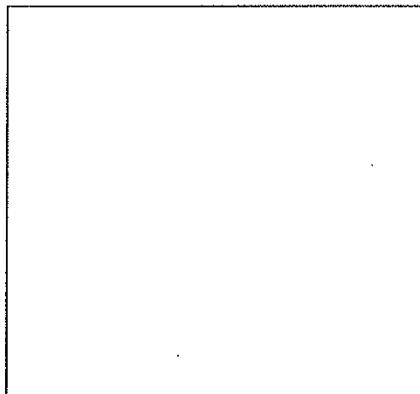
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 5/25/12  
 Grid/<sup>LOT</sup>Transect Number: (193)-3295 Inspected By: D. DORRELL  
 Start Time: 0800 AM PM Stop Time: 0930 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1.5	OE Found		✓	
UXO Tech III			Anomalies	✓		2
UXO Tech II	S. CONRAD	1.5				
UXO Tech I			Pass Insp.	✓		

Remarks: \* INSPECTED 100% OF GRID/LOT COMPLETED BY TEAM.  
- CORNER TO CORNER DIAGONAL: 72.7' X 67.8'  
- SEED # 15 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: *D. Dorrell*

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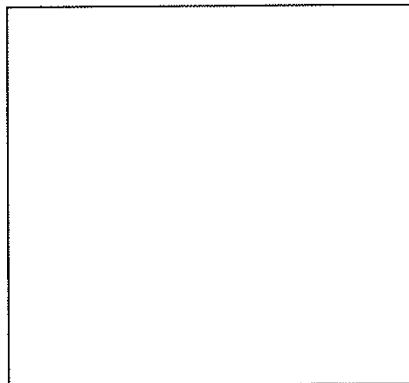
Site/Location: Former Camp Croft Date: 7/13/12  
 Grid/Transect Number: (194)-4743 Inspected By: D. DARREN  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DARREN	1	OE Found		✓	
UXO Tech III			Anomalies	✓		1
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGONALS: 76.6' x 70.4'  
- SEEDS: #5 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.

N/A



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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Site/Location: Former Camp Croft Date: 6/25/12

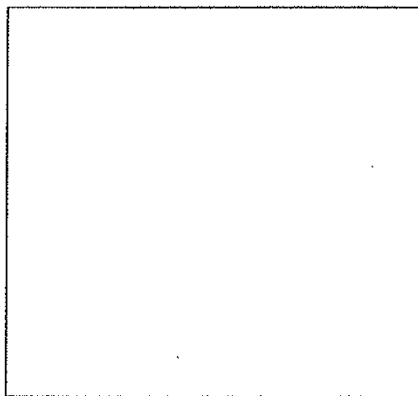
Grid/Transect Number: <sup>LOT</sup> (203)-6682 Inspected By: D. DARRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Darrell	1	OE Found		✓	
UXO Tech III			Anomalies	✓		2
UXO Tech II						
UXO Tech I	P. Nicholson	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% OF GRID COMPLETED BY TEAM  
- DIAGONALS: 70.6' x 69.8'  
- SEED # 3 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. *NA*



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Handwritten Signature]*

Zapata Incorporated  
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Revision 0

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6 / 25 / 12

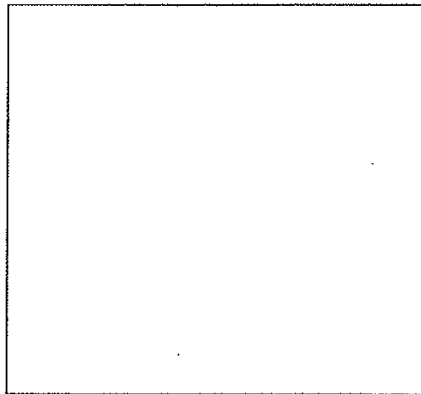
Grid/Transect Number: <sup>LOT</sup> (204)-7121 Inspected By: D. DORPEL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORPEL	1	OE Found		✓	
UXO Tech III			Anomalies	✓		2
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% OF GRID COMPLETED BY TEAM  
- DIAGONALS: 79' X 71'  
- SEED #2 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. *NK*



SW Corner of Grid – Or End of Transect

QC Officer Signature: *D. Dorpel*



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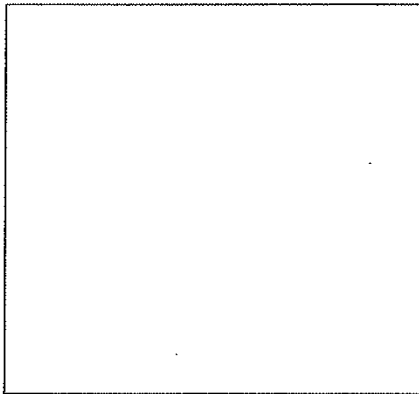
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6 / 22 / 15  
 Grid/Transect Number: <sup>Lot</sup> (205) - 7429 Inspected By: D. Darrell  
 Start Time: 1210 AM PM Stop Time: 1310 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Darrell	1	OE Found		✓	
UXO Tech III			Anomalies	✓		3
UXO Tech II						
UXO Tech I	P. Nicholson	1	Pass Insp.	✓		

Remarks: \* INSPECTED 100% OF 33% COMPLETED BY TEAM.  
AREA CHARACTERIZED AS "SATURATED w/ CULTURAL DEBRIS,  
- DIAGONALS: 70' x 74'  
- SEED #21 RECOVERED.

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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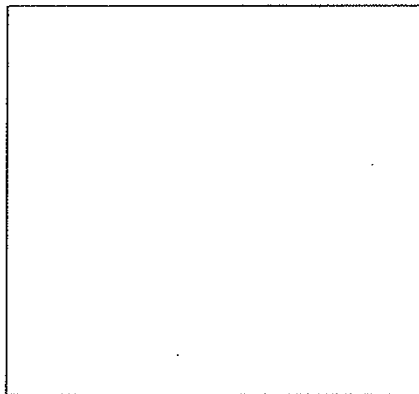
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6/25/12  
 Grid/Transect Number: <sup>Lot</sup> (206) - 7556 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell	1	OE Found		✓	
UXO Tech III			Anomalies	✓		2
UXO Tech II						
UXO Tech I	P. Nicholson	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% OF GRID COMPLETED BY TEAM  
- DIAGONALS: 72.3' x 71'  
- SEED # 10 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. *N/A*



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Signature]*

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6 / 26 / 12

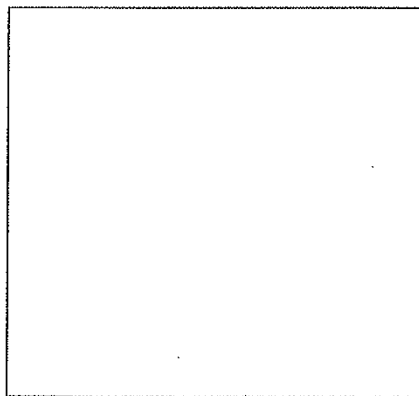
Grid/Transect Number: <sup>LOT</sup> (207)-4023 Inspected By: D. DeRue

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DeRue	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. Nicholson	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% OF GRID COMPLETED BY TEAM.  
- DIAGONALS: 103.6' x 103.7'  
- SEED #2 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. *N/A*



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Signature]*

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6/14/12

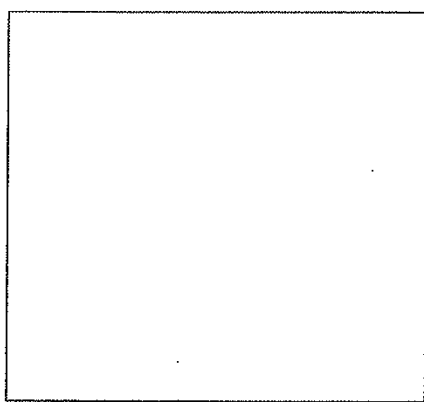
Grid/Transect Number: <sup>Lot</sup> (208)-2358 Inspected By: D. DORRELL

Start Time: 1000 AM PM Stop Time: 1100 AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: \* INSPECTED 100% OF GRID/LOT COMPLETED BY TEAM.  
- DIAGNOSIS: 71.4' x 71'  
- SEED # HH RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. *N/A*



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Handwritten Signature]*

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6/25/12

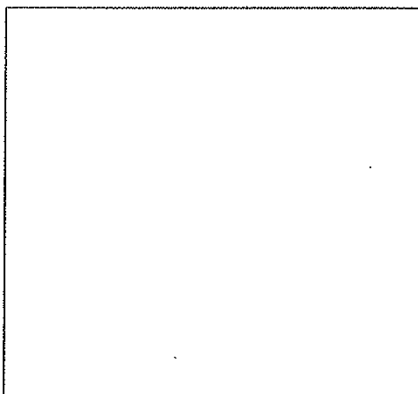
Grid/Transect Number: <sup>LOT</sup> (209)-7903 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell	1	OE Found		✓	
UXO Tech III			Anomalies	✓		3
UXO Tech II						
UXO Tech I	P. Nicholson	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% OF GRID COMPLETED BY TEAM.  
- DIAGONALS: 79' x 64'  
- SEEDS: #8, #12 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. *N/A*



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Signature]*

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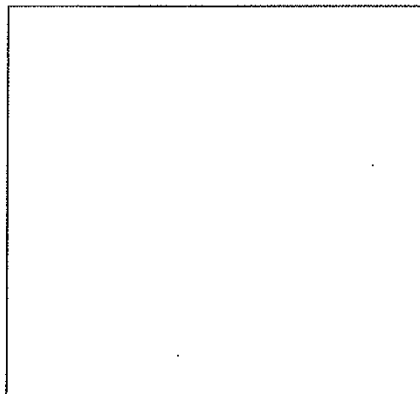
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6/25/12  
 Grid/Transect Number: <sup>LOT</sup> (210)-7138 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICKOLSON	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% OF GRID COMPLETED BY TEAM  
- DIAGONALS: 69.8' x 71'  
- SEED # 10 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. *MA*



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Handwritten Signature]*

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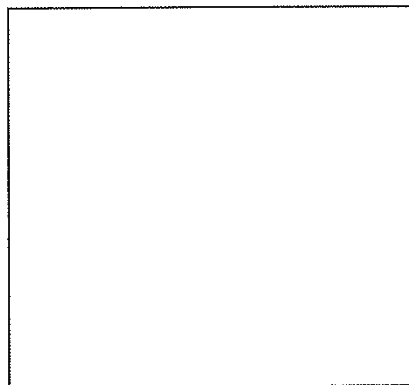
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/11/12  
 Grid/Transect Number: (214)-3(63) Inspected By: D. DORRIS  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRIS	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGONALS: 73.6' x 72.2'  
- SEEDS: SE & 3D RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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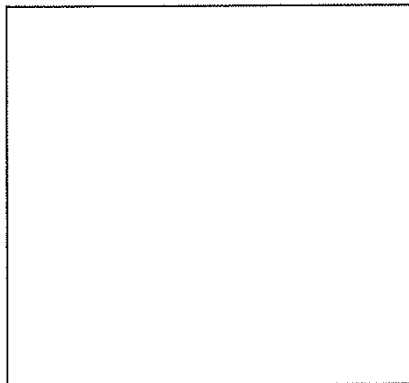
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/11/12  
 Grid/Transect Number: (215)-4980 Inspected By: D. Dorren  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORREN		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGONALS: 70.4' x 73.8'  
- SEEDS: 1E & 3E RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]



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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 6/26/12

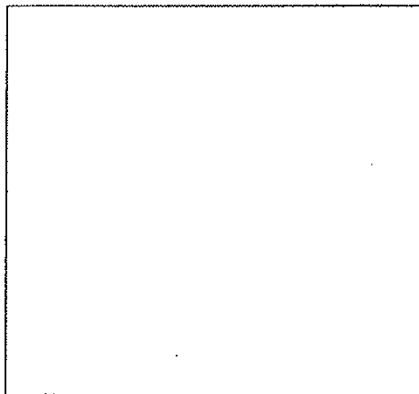
Grid/Transect Number: <sup>Lot</sup> (216)-4960 Inspected By: D. DORREN

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORREN	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% OF GRID COMPLETED BY TEAM.  
- DIAGONALS = 72' X 70.4'  
- SEEDS: 1D & 2D RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. *N/A*



SW Corner of Grid – Or End of Transect

QC Officer Signature: *[Handwritten Signature]*

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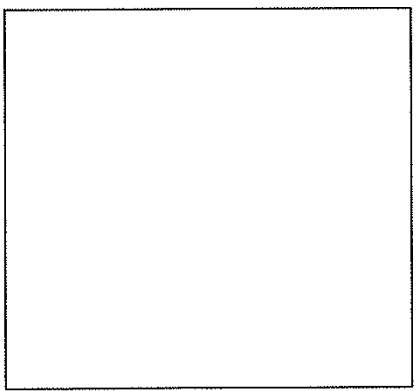
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/11/12  
 Grid/Transect Number: (Z17)-3182 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. Nicholson	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGONAL: 71.3' x 73.2'  
- SEEDS: 2E & 1C RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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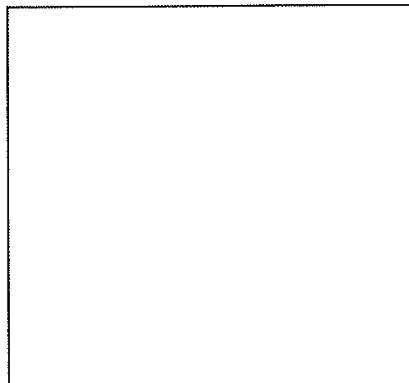
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/11/12  
 Grid/Transect Number: (Z18)-3611 Inspected By: D. DORRILL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. Nicholson	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGONALS: 76.3' X 72'  
- SEEDS: ZB & HC RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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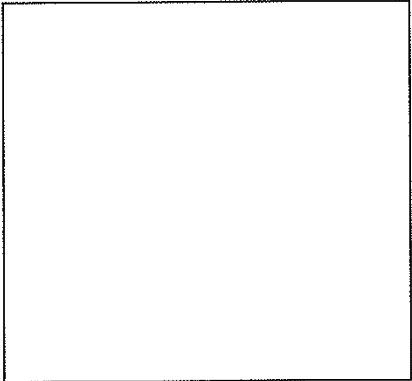
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/13/12  
 Grid/Transect Number: (219) - 3928 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. N. Chisolm	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGRAMS: 72' x 73.2'  
- EXPOS: 5C & 1E RECOVERED

Draw the approximate location of items that were answered Yes in QC Results. N/A



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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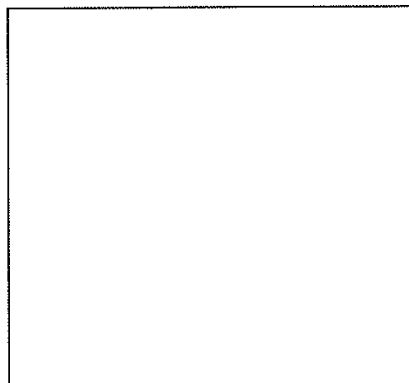
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/11/12  
 Grid/Transect Number: (221)-1432 Inspected By: D. Doreau  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Doreau	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. Nicholson	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGONALS: 75' x 73.3'  
- SEEDS: 4E & 3C RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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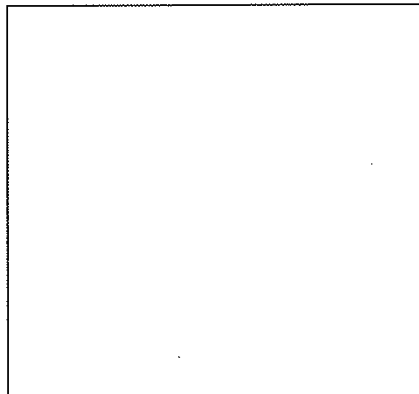
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/24/12  
 Grid/Transect Number: (222)-4262 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		1
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: INSPECTED 100% CLEARED BY TEAM  
SEEDS: 1D & 2D RECOVERED  
DIAGONALS: 69' & 73.7'

Draw the approximate location of items that were answered Yes in QC Results.



N/A

SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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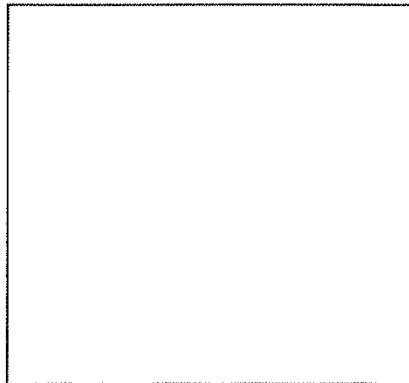
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/11/12  
 Grid/Transect Number: (223)-2389 Inspected By: D. DOAREW  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DOAREW	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGONALS: 68.2' x 77.2'  
- SEEDS: 3D \$ SE RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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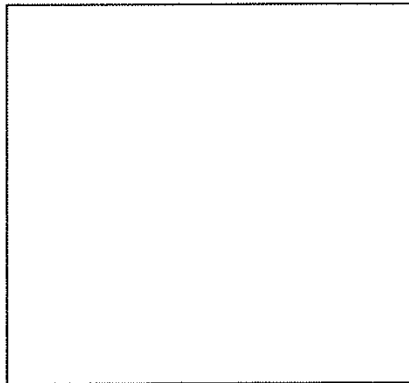
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7 / 11 / 12  
 Grid/Transect Number: (228) - 1240 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGONALS: 72.4' x 73.3'  
- SEEDS: E7 & 10 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]



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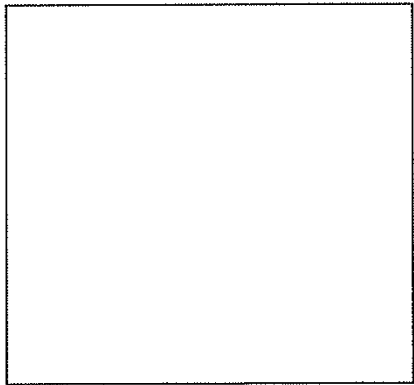
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/11/12  
 Grid/Transect Number: (229)-1511 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL	1	OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. N. COLSON	1	Pass Insp.	✓		

Remarks: - INSPECTED 100% COMPLETED BY TEAM  
- DIAGONALS: 75.3' x 70.2'  
- SEEDS: 2C & 4D RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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**Zapata Incorporated QC Inspection Record**

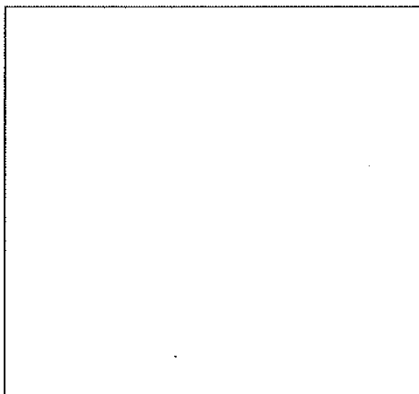
Site/Location: Former Camp Croft Date: 7/18/12  
 Grid/Transect Number: (230)-949 Inspected By: D. DORRICK  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrick		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. Nicholson		Pass Insp.	✓		

Remarks: SEED DD RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.

N/A



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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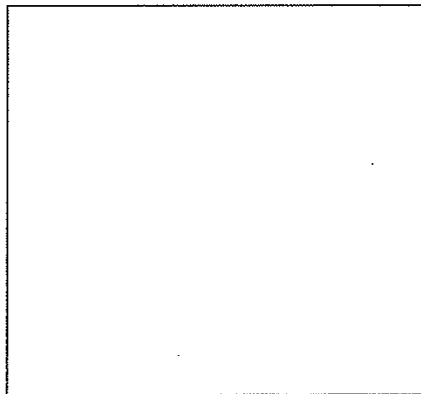
Site/Location: Former Camp Croft Date: 7/17/12  
 Grid/Transect Number: (231)-1106 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. Nicholson		Pass Insp.	✓		

Remarks: SEED CC RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.

NA



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/17/12  
 Grid/Transect Number: (232) - 1114 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	R. Nicholson		Pass Insp.	✓		

Remarks: SEED # 19 RECOVERED

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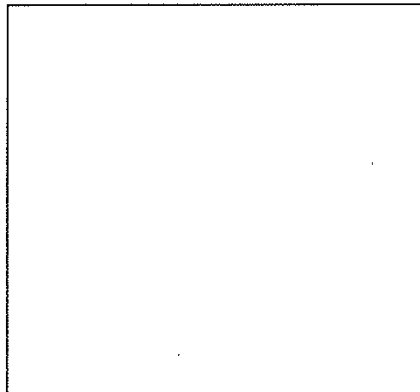


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Draw the approximate location of items that were answered Yes in QC Results. *NA*



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7 / 18 / 12

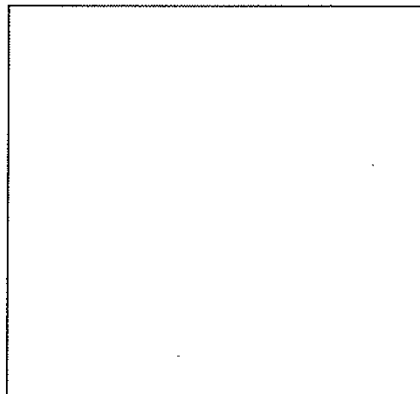
Grid/Transect Number: (233) - 996 Inspected By: D. DORRELL

Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED EE RECOVERED

Draw the approximate location of items that were answered ~~Yes~~ in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: \_\_\_\_\_

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**Zapata Incorporated QC Inspection Record**

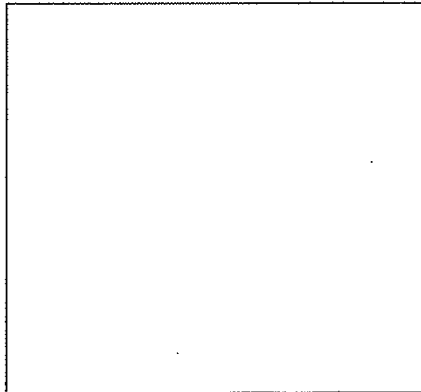
Site/Location: Former Camp Croft Date: 7 / 17 / 12  
 Grid/Transect Number: (234)-1413 Inspected By: D. DORRILL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRILL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED # 18 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.

N/A



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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**Zapata Incorporated QC Inspection Record**

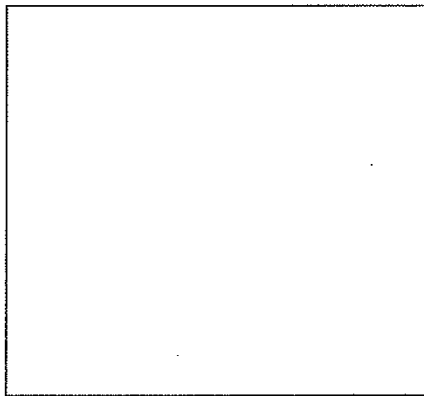
Site/Location: Former Camp Croft Date: 7/18/12  
 Grid/Transect Number: (237) 1375 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED NOT PICKED/RELOCATED  
ALL NO CONTACTS WERE .30/.50 CAL BULLETS/CLEARED BY QC

Draw the approximate location of items that were answered Yes in QC Results.

NA



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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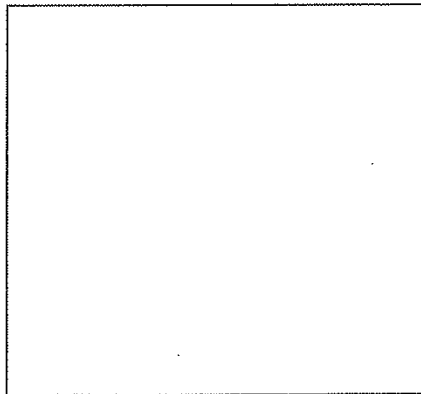
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/17/12  
 Grid/Transect Number: (238)-1764 Inspected By: D. DORREN  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORREN		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED #7 RECOVERED  
ALL "NO CONTACTS" IN GRID WERE .30 CAL BULLETS / CLEANED  
BY QC

Draw the approximate location of items that were answered ~~Yes~~ <sup>N/A</sup> in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]



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**Zapata Incorporated QC Inspection Record**

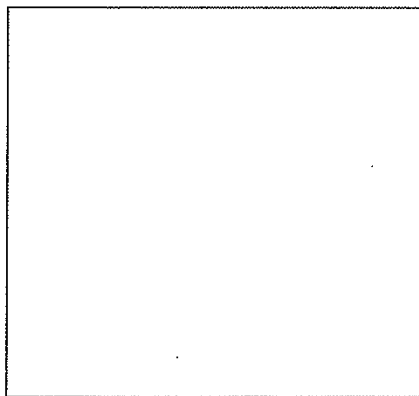
Site/Location: Former Camp Croft Date: 7 / 18 / 12  
 Grid/Transect Number: (23A)-653 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. N. C. Holson		Pass Insp.	✓		

Remarks: SEED 11 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.

NP



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signatures]

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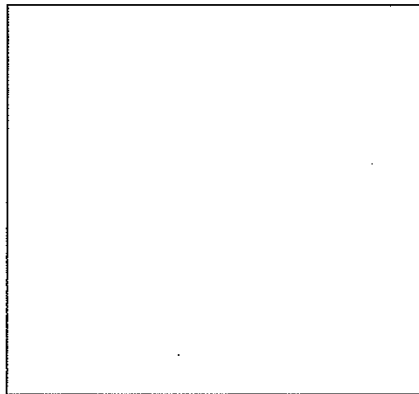
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/17/12  
 Grid/Transect Number: (240)-16T2 Inspected By: D. DORREL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORREL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED # 5 RECOVERED  
TARGET # 3 WAS A .30 CAL BULLET / CLEARED BY QX

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7 / 18 / 12  
 Grid/Transect Number: (241) - 572 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED #13 RECOVERED

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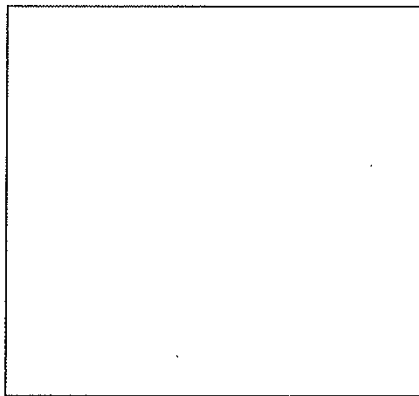


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Draw the approximate location of items that were answered ~~Yes~~ in QC Results.



N/A

SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

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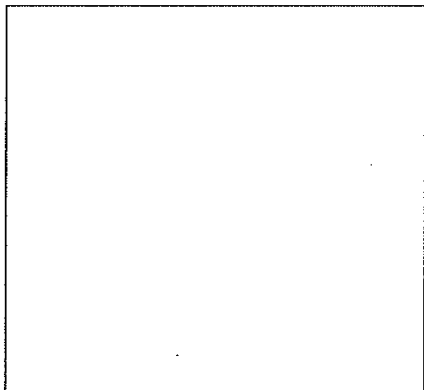
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7 / 19 / 12  
 Grid/Transect Number: (244)-80 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED #17 RECOVERED  
TARGETS #4 - TINY FRAG & #9 - BOTTLECAP CLEARED BY QC

Draw the approximate location of items that were answered Yes in QC Results.  
 N/A



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signature]

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**Zapata Incorporated QC Inspection Record**

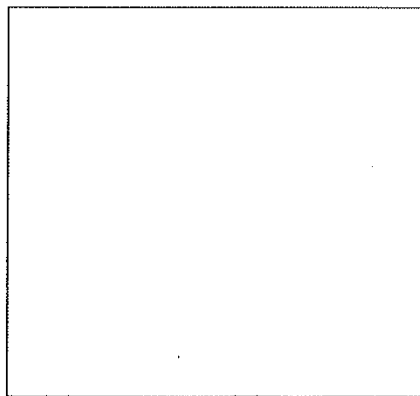
Site/Location: Former Camp Croft Date: 7 / 19 / 12  
 Grid/Transect Number: (245)-159 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED #9 RECOVERED  
TARGETS: #5 - SMALL FRAG & #7 - .30 CAL BULLET CLEARED BY QC

Draw the approximate location of items that were answered Yes in QC Results.

N/A



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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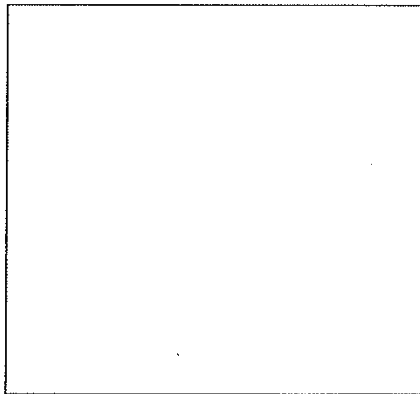
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7 / 19 / 12  
 Grid/Transect Number: (246) - 249 Inspected By: D. DORRILL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRILL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED #4 RECOVERED  
TARGETS: 5, 11, & 14 - TINY FRAG CLEARED BY QC

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Handwritten Signature]

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DHM

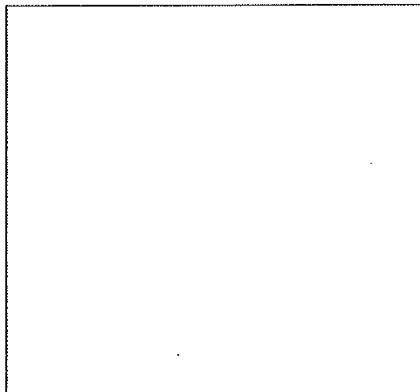
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7 / 19 / 12  
 Grid/Transect Number: (247)-690 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED # 2 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



NO

SW Corner of Grid – Or End of Transect

QC Officer Signature: \_\_\_\_\_

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/19/12

Grid/Transect Number: (248)-778 Inspected By: D. Dorrell

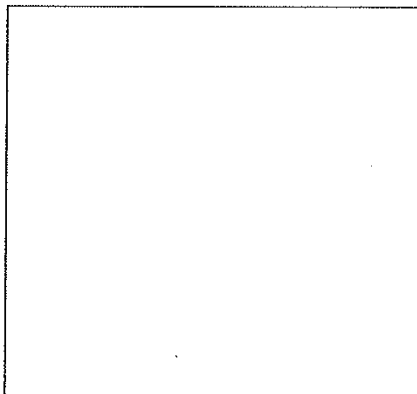
Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	P. A. (Tolson)		Pass Insp.	✓		

Remarks: SEED #8 RECOVERED  
TARGETS: #6 - ALUM FOIL & #7 - PIECE OF ALUM CAN CLEANED BY QC

Draw the approximate location of items that were answered Yes in QC Results.

N/A



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Signature]



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*DEM*

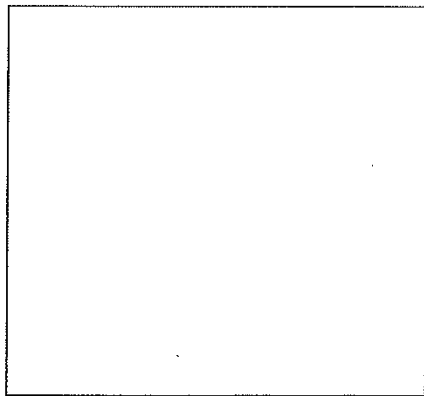
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/19/12  
 Grid/Transect Number: (249)-106-31 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED #1 RECOVERED  
TARGET # 7 WKS A .50 CAL BULLET / CLEANED BY QC

Draw the approximate location of items that were answered ~~Yes~~ in QC Results.



*N/A*

SW Corner of Grid - Or End of Transect

QC Officer Signature: *[Signature]*

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**Zapata Incorporated QC Inspection Record**

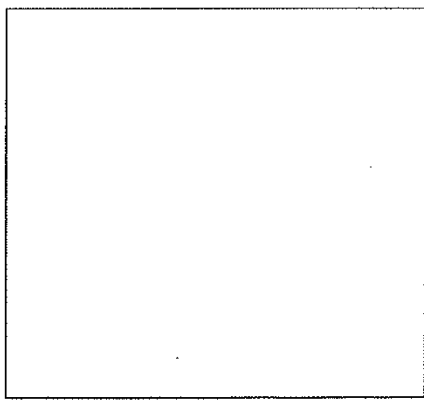
Site/Location: Former Camp Croft Date: 7 / 19 / 12  
 Grid/Transect Number: (250)-23 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED #3 RECOVERED  
"NO CONTACTS" - ALL WERE HIGH IRON CONTENT SOIL HITS, TEAM  
CLEAR BOTTOM OF HOLES W/ SCIONSTEETS UNTIL CLEAR, NO CONTACT  
W/ MINELAB. QC CONCURS

Draw the approximate location of items that were answered Yes in QC Results.

NA



SW Corner of Grid - Or End of Transect

QC Officer Signature: [Signature]

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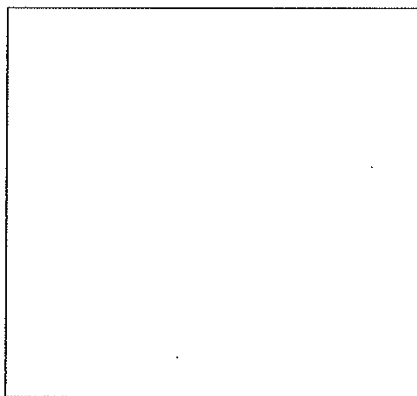
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/19/12  
 Grid/Transect Number: (251)-38 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies	✓		
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: SEED V V RECOVERED  
TARGETS: 6- 30.06 CARTRIDGE, 15- .30 CAL BULLET, 17- NAIL, 19-  
.30 CAL BULLET ALL CLEARED BY QC

Draw the approximate location of items that were answered ~~Yes~~ <sup>NA</sup> in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

DGM

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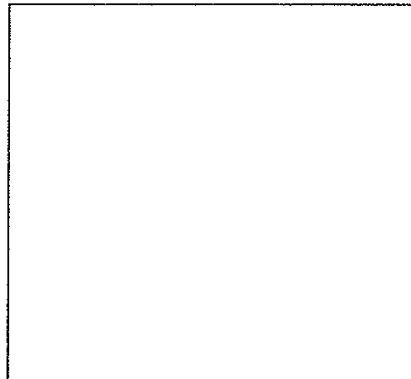
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/6/12  
 Grid/Transect Number: (254)-732 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: 100% INSPECTION  
SEED #H RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid -- Or End of Transect

QC Officer Signature: [Signature]

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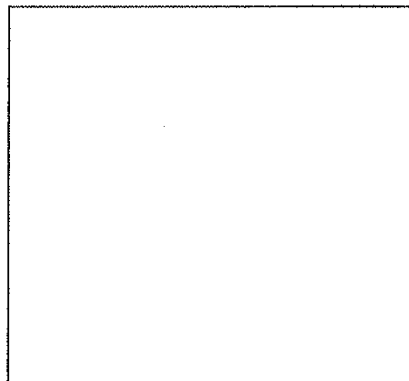
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/16/12  
 Grid/Transect Number: (255) - 339 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: 100% INSPECTION  
SPEED 1B RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated  
 September 9, 2011  
 Revision 0

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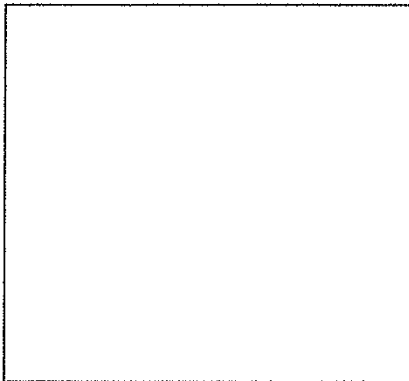
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/6/12  
 Grid/Transect Number: (256)-45 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: 100% INSPECTION  
SEED #12 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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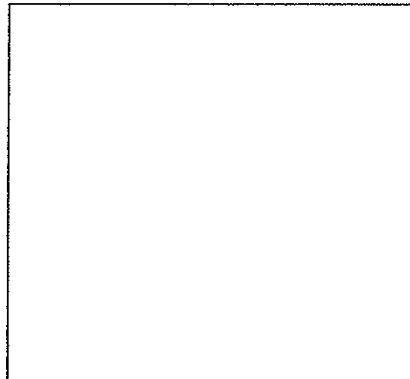
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/6/12  
 Grid/Transect Number: (257)-334 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: 100% INSPECTION  
SEED 4B RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/25/12  
 Grid/Transect Number: (259)-6938 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: - SEED II RECOVERED  
- TARGET 8 - SIDE OF DITCH/NC

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]



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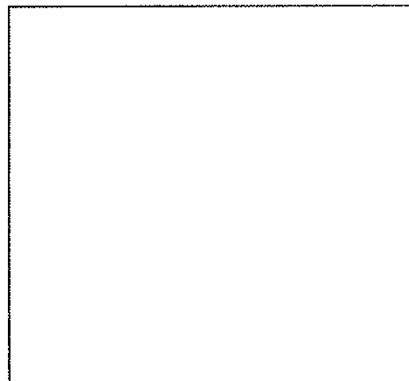
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/25/12  
 Grid/Transect Number: (260)-7373 Inspected By: D. Dorren  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorren		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: SEED KK RECOVERED  
TARGETS: 3 # 9 SIDE OF LARGE HOLE / NC

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/25/12  
 Grid/Transect Number: (26)-8265 Inspected By: D. Dorrel  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrel		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: SEED 4A RECOVERED

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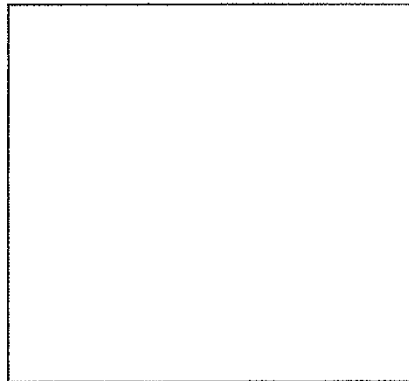


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Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

DGM

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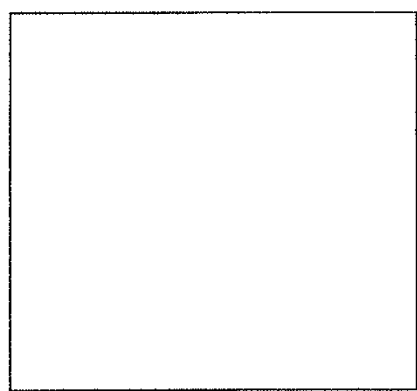
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 7/25/12  
 Grid/Transect Number: (262)-8466 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: SEED SB RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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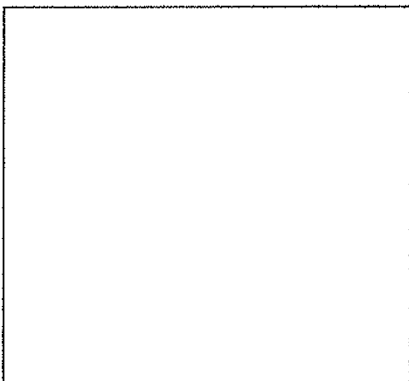
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/16/12  
 Grid/Transect Number: (287) BFL Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: ALL SEEDS RECOVERED: H1, H2, H3, H4

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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Dhm

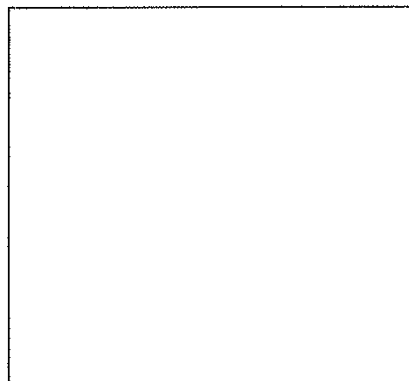
**Zapata Incorporated QC Inspection Record**

Site/Location: **Former Camp Croft** Date: 8/7/12  
 Grid/Transect Number: (288)- BF2 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: ALL SEEDS RECOVERED J1, J2, J3

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

DGM

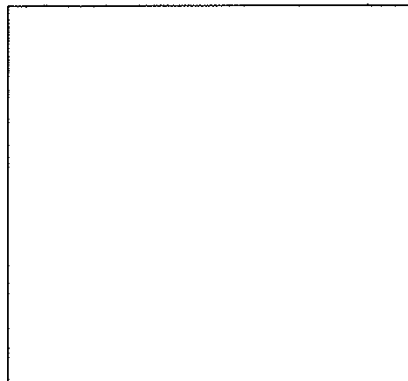
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/17/12  
 Grid/ Transect Number: 289- BF3 Inspected By: D. Dorrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: All SEEDS RECOVERED K4, K3, K2

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

MRSI

Final Remedial Investigation/Feasibility Study Work Plan  
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**Zapata Incorporated QC Inspection Record**

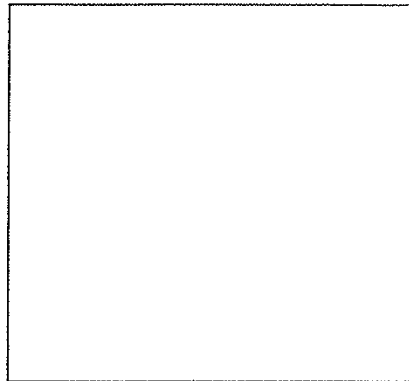
Site/Location: Former Camp Croft Date: 8/7/12  
 Grid/Transect Number: (290)-102 Inspected By: D. DORRAN  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRAN		OE Found		✓	
UXO Tech III			Anomalies	✓		2
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: 100% INSPECTION  
SEED 46 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.

N/A



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

MRS 1

Final Remedial Investigation/Feasibility Study Work Plan  
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Dam

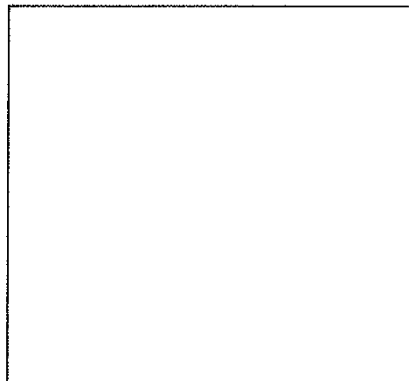
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/17/12  
 Grid/Transect Number: (291)-103 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: 100% INSPECTION  
SEED 26 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated  
September 9, 2011  
Revision 0



MRS 1

DLM

Final Remedial Investigation/Feasibility Study Work Plan  
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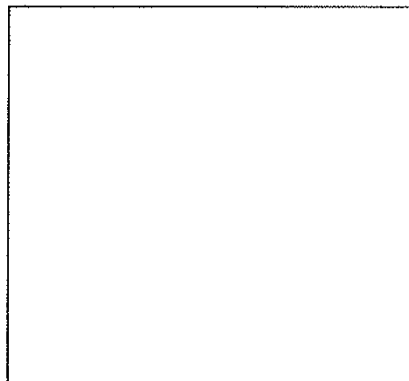
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/17/12  
 Grid/Transect Number: (292) - 104 Inspected By: D. DORRILL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Dorrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: 100% INSPECTION  
SEED IZ RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

MRS 1

Final Remedial Investigation/Feasibility Study Work Plan  
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Dam

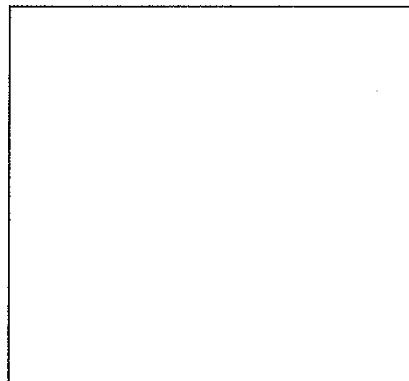
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/17/12  
 Grid/Transect Number: (293)-105 Inspected By: D. Darrell  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. Darrell		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: 100% INSPECTION  
SEED 36 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

MRS 1

Final Remedial Investigation/Feasibility Study Work Plan  
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DLM

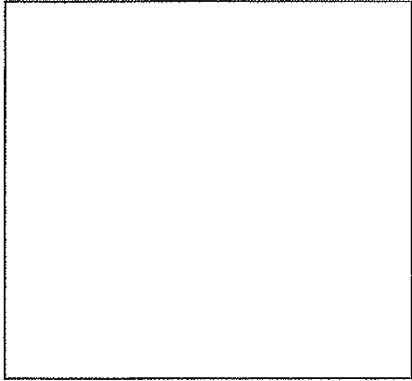
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/17/12  
 Grid/Transect Number: (294)- 106 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I			Pass Insp.	✓		

Remarks: 100% INSPECTION  
SEED 56 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

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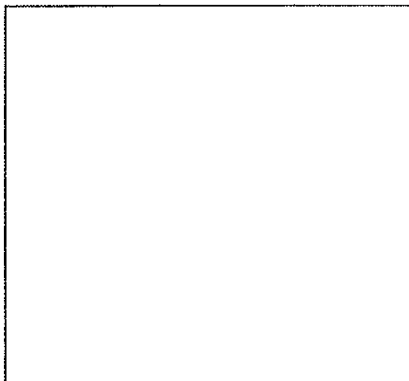
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/28/12  
 Grid/Transect Number: (330)-6 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.		✓	

Remarks: JEEP RECOVERED (GH)

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Final Remedial Investigation/Feasibility Study Work Plan  
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Dum

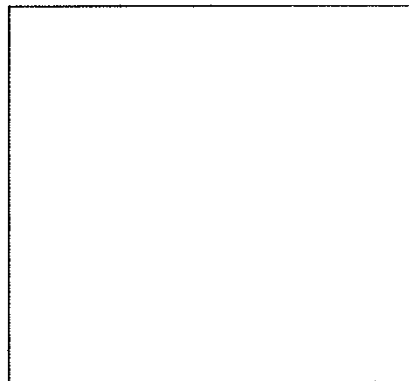
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/28/12  
 Grid/Transect Number: (345)-19 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.		✓	

Remarks: SEED RECOVERED (Y2)

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

DGM

Final Remedial Investigation/Feasibility Study Work Plan  
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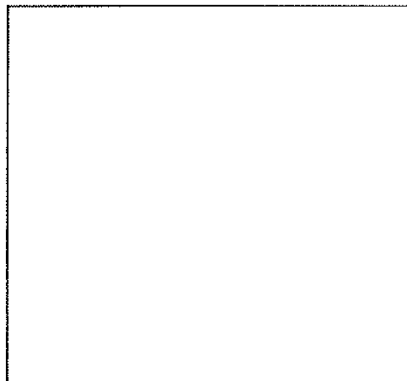
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/30/12  
 Grid/Transect Number: (359)-25 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.		✓	

Remarks: SEED #13 RECOVERED

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Handwritten Signatures]

DGM

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**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 8/30/12  
 Grid/Transect Number: (378)-16 Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.		✓	

Remarks: SEED #3 RECOVERED

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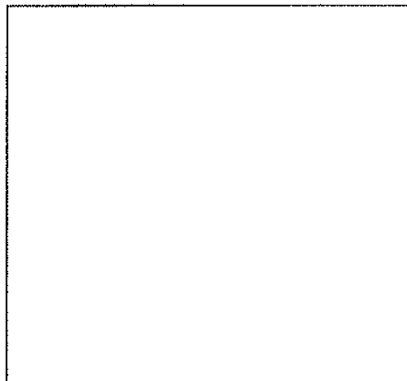


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Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid -- Or End of Transect

QC Officer Signature: [Signature]

Zapata Incorporated  
September 9, 2011  
Revision 0

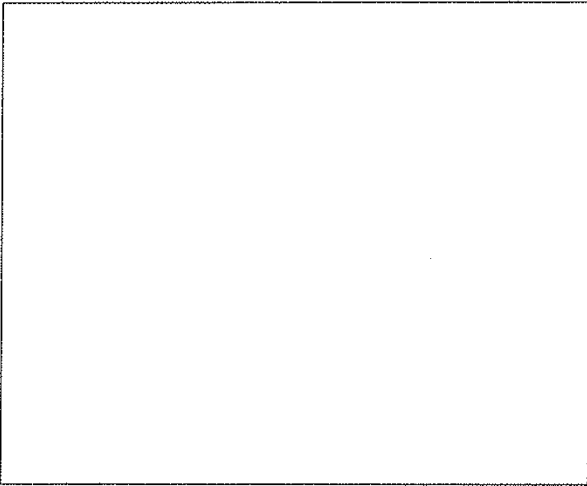
Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (200)- 7190- 9171	Date: 6 / 14 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>P. NICHOLSON</u>		Quality Control Results			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>8473A-8483</u> <u>8250-8260</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> NO			
		Passed Inspection: <b>PASS</b> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>pa</i>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>D. C. Dorrell</i>			

Zapata Incorporated



Final Remedial Investigation/Feasibility Study Work Plan  
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Zapata Incorporated		<b>QC INSPECTION</b>													
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(201)- 76-184</u> MRS 1	Date: <u>6 / 14 / 2012</u>													
Page 1 of ____ Pages															
Personnel: <u>D. Dorrell</u> <u>P. NICHOLSON</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>76-78</u> _____ _____ _____ _____	Quality Control Results														
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">Item</th> <th style="width: 10%;">Yes</th> <th style="width: 10%;">No</th> <th style="width: 20%;">Qty</th> </tr> </thead> <tbody> <tr> <td>MEC Encountered</td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input checked="" type="checkbox"/></td> <td></td> </tr> <tr> <td>Anomalies Detected</td> <td style="text-align: center;"><input checked="" type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><u>5</u></td> </tr> </tbody> </table>				Item	Yes	No	Qty	MEC Encountered	<input type="checkbox"/>	<input checked="" type="checkbox"/>		Anomalies Detected	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>5</u>
Item	Yes	No	Qty												
MEC Encountered	<input type="checkbox"/>	<input checked="" type="checkbox"/>													
Anomalies Detected	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>5</u>												
Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES / NO</b> Passed Inspection: <b>PASS / FAIL</b>															
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>  <div style="border: 1px solid black; width: 300px; height: 150px; margin: 0 auto;"></div>															
QC Officer: Daniel C. Dorrell	Signature <i>[Handwritten Signature]</i>														

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (202)- 1-151	Date: 6 / 12 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>S. CONRAD</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>36- 38</u>		MEC Encountered	✓
		Anomalies Detected	✓
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>JK</i>			
			
QC Officer: Daniel C. Dorrell		Signature <i>D. C. Dorrell</i>	

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Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(211)- 697- 1122</u>	Date: <u>7 / 16 / 2012</u>		
Page 1 of ____ Pages				
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>827-825</u> _____ _____ _____ _____ _____	Quality Control Results			
	Item	Yes	No	Qty
	MEC Encountered	✓	✓	0
	Anomalies Detected	✓	✓	6
	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
	Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>NK</u> <div style="border: 1px solid black; width: 300px; height: 200px; margin: 20px auto;"></div>				
QC Officer: Daniel C. Dorrell		Signature		

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (212)- 1301-265	Date: 7 / 13 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>P. N. C. Tolson</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>1604-1610</u>		MEC Encountered	✓
		Anomalies Detected	✓
			2
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(213)- 153-2016</b>	Date: <b>7/13/2012</b>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>		<b>Quality Control Results</b>	
Remarks: <b>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>1804-1799</u>		MEC Encountered	✓
		Anomalies Detected	✓
			6
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>	
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <del>No</del>			
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 100px;"></div>			
QC Officer: Daniel C. Dorrell		Signature	

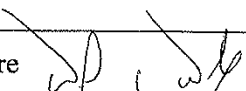
Zapata Incorporated		<b>QC INSPECTION</b>																													
Work Area: Former Camp Croft	Lot Number: (220)- 11C-1-28	Date: 7 / 17 / 2012																													
		Page 1 of ____ Pages																													
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>  Remarks: <u>MAG-AND-DIG-Repeated</u> <u>Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>1-28</u>  <u>100% INSPECTED</u>  _____ _____ _____	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Quality Control Results</th> </tr> <tr> <th style="width: 60%; padding: 5px;">Item</th> <th style="width: 10%; padding: 5px;">Yes</th> <th style="width: 10%; padding: 5px;">No</th> <th style="width: 20%; padding: 5px;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> <td style="text-align: center;">2</td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO                 </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO                 </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     Passed Inspection: <u>PASS</u> / FAIL                 </td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected	✓		2	*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO				*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO				Passed Inspection: <u>PASS</u> / FAIL			
Quality Control Results																															
Item	Yes	No	Qty																												
MEC Encountered		✓																													
Anomalies Detected	✓		2																												
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO																															
*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO																															
Passed Inspection: <u>PASS</u> / FAIL																															
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>																															
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 150px;"></div>																															
QC Officer: Daniel C. Dorrell		Signature <u>[Signature]</u>																													

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (224)- 10166-11342	Date: 7 / 16 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>P. NICHOLSON</u>		<b>Quality Control Results</b>			
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>11340 - 11335</u>		MEC Encountered		✓	
<u>11293 - 11281</u>		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO			
		Passed Inspection: <b>PASS</b> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>					
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>			

Zapata Incorporated		<b>QC INSPECTION</b>																													
Work Area: Former Camp Croft	Lot Number: (225)- 10A- 119-199	Date: 7 / 16 / 2012																													
		Page 1 of ____ Pages																													
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments ≥2% per Lot (200 anomalies)</b>  Inspected Between Hubs: <u>119-123</u> _____ _____ _____ _____ _____ _____	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Quality Control Results</th> </tr> <tr> <th style="width: 60%; padding: 5px;">Item</th> <th style="width: 10%; padding: 5px;">Yes</th> <th style="width: 10%; padding: 5px;">No</th> <th style="width: 20%; padding: 5px;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     Passed Inspection: <b>PASS</b> / <b>FAIL</b> </td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>				*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>				Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Quality Control Results																															
Item	Yes	No	Qty																												
MEC Encountered		✓																													
Anomalies Detected		✓																													
*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b>																															
*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>																															
Passed Inspection: <b>PASS</b> / <b>FAIL</b>																															
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>																															
<div style="border: 1px solid black; width: 80%; margin: auto; height: 150px;"></div>																															
QC Officer: Daniel C. Dorrell	Signature <i>[Handwritten Signature]</i>																														

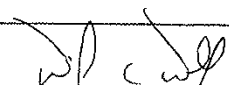


Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (226)- 4209- 8487	Date: 7 / 16 / 2012		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>	<b>Quality Control Results</b>			
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>	Item	Yes	No	Qty
Inspected Between Hubs: <u>6339-6341</u>	MEC Encountered		✓	
	Anomalies Detected		✓	
	*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
	*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO			
	Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>NA</i>				
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>				
QC Officer: Daniel C. Dorrell		Signature <i>D. C. Dorrell</i>		

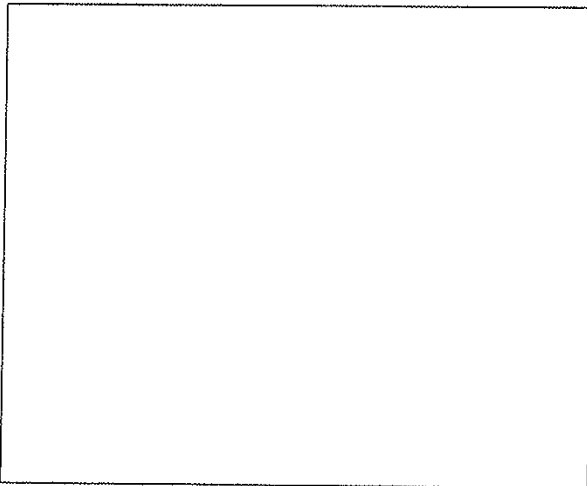
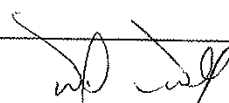
Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(221)- 10A-14-73</u>	Date: <u>7 / 16 / 2012</u>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>		<b>Quality Control Results</b>	
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>19-18</u>		MEC Encountered	✓
		Anomalies Detected	✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <del>NA</del>			
QC Officer: Daniel C. Dorrell		Signature 	

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (235)- 4677-5852	Date: 7 / 16 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>P. NICHOLSON</u>		<b>Quality Control Results</b>	
Remarks: <b><u>MAG-AND-DIG-Repeated Segments ≥2% per Lot (200 anomalies)</u></b>		Item	Yes
Inspected Between Hubs: <u>1-10 ADDED HUBS</u>		MEC Encountered	No
		Anomalies Detected	Qty
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <i>JA</i>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (236)- 8715- 9670	Date: 7 / 16 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>		<b>Quality Control Results</b>			
Remarks: <u>MAG-AND-DIG-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>8726-8715</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <i>n/k</i>					
<div style="border: 1px solid black; width: 80%; margin: auto; height: 150px;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>[Handwritten Signature]</i>			

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (242)- 9682-10171	Date: 7 / 24 / 2012		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u>  Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>9692-9691</u>  _____ _____ _____ _____	Quality Control Results			
	Item	Yes	No	Qty
	MEC Encountered		✓	
	Anomalies Detected	✓		1
	Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
	Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <del>Yes</del> <u>No</u>				
<div style="border: 1px solid black; width: 300px; height: 150px; margin: 0 auto;"></div>				
QC Officer: Daniel C. Dorrell		Signature 		

Final Remedial Investigation/Feasibility Study Work Plan  
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Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (243)- 865-1336	Date: 7 / 24 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u>		<b>Quality Control Results</b>	
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>865-867</u>		MEC Encountered	No
		Anomalies Detected	Qty
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	15
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered <del>Yes</del> <u>NK</u>			
			
QC Officer: Daniel C. Dorrell		Signature 	

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**Zapata Incorporated QC Inspection Record**

Site/Location: **Former Camp Croft** Date: 9 / 4 / 12  
 Grid/<sup>BLUG</sup>Transect Number: (312) HORSE TRAIL Inspected By: D. DORRILL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRILL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: PASS

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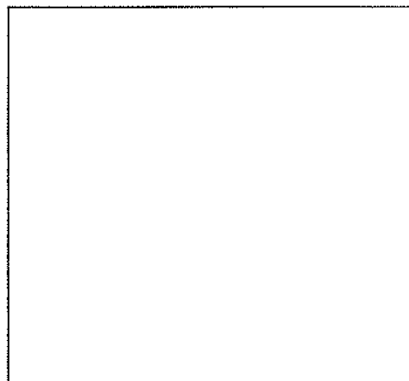


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Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
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TRAILS

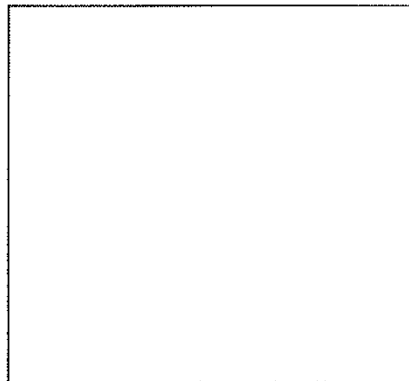
**Zapata Incorporated QC Inspection Record**

Site/Location: Former Camp Croft Date: 9 / 4 / 12  
 Grid/ Transect Number: (343) - HORSE TRAIL Inspected By: D. DORRELL  
 Start Time: \_\_\_\_\_ AM PM Stop Time: \_\_\_\_\_ AM PM

Personnel:			QC Results:			
Position	Name	Hours	Item	Yes	No	Quantity
UXOQCS	D. DORRELL		OE Found		✓	
UXO Tech III			Anomalies		✓	
UXO Tech II						
UXO Tech I	P. NICHOLSON		Pass Insp.	✓		

Remarks: PASS

Draw the approximate location of items that were answered Yes in QC Results.



SW Corner of Grid – Or End of Transect

QC Officer Signature: [Signature]



Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (346)- 11B	Date: 8 / 28 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>P. Nickolson</u>		<b>Quality Control Results</b>	
Remarks: <b>MAG-AND-DIG-Repeated Segments ≥2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>100% Check</u>		MEC Encountered	No
		Anomalies Detected	Qty
			✓
			✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES / NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES / NO</b>	
		Passed Inspection: <b>PASS / FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>JK</i>			
<div style="border: 1px solid black; width: 80%; margin: auto; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (347)- 11D	Date: 8 / 28 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>P. NICHOLSON</u>		<b>Quality Control Results</b>			
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>100% CHECK</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / <u>NO</u>			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / <u>NO</u>			
		Passed Inspection: <u>PASS</u> / <u>FAIL</u>			
Draw the approximate location(s) of above items where answered Yes <u>NK</u>					
QC Officer: Daniel C. Dorrell		Signature <u>[Signature]</u>			

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Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (348)- 96	Date: 8 / 28 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>P. NICHOLSON</u>		Quality Control Results			
		Item	Yes	No	Qty
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		MEC Encountered		✓	
		Anomalies Detected		✓	
Inspected Between Hubs: <u>100%</u>		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / NO			
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / NO			
		Passed Inspection: <b><u>PASS</u></b> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>					
<div style="border: 1px solid black; width: 80%; margin: auto; min-height: 150px;"></div>					
QC Officer: Daniel C. Dorrell		Signature			

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(349)- MRS 2</u>	Date: <u>9 / 7 / 2012</u>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>		Quality Control Results	
Remarks: <u>MAG-AND-DIG-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>ALL</u>		MEC Encountered	✓
<u>100% CLEARED</u>		Anomalies Detected	3
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <u>NA</u>			
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <u>[Signature]</u>	

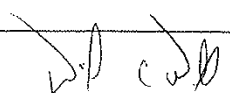
AOP 10A

<b>Zapata Incorporated</b>		<b>QC INSPECTION</b>	
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(363)- 599-10A77</b>	Date: <b>9 / 6 / 2012</b>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>		<b>Quality Control Results</b>	
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes
Inspected Between Hubs: <u>535-551</u>		MEC Encountered	✓
		Anomalies Detected	✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>(YES) / NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>(YES) / NO</b>	
		Passed Inspection: <b>(PASS) / FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

ADP1 10A

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: Former Camp Croft	Lot Number: (36)- 10A73-529	Date: 9 / 6 / 2012	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>P. Nicolson</u>		<b>Quality Control Results</b>	
Remarks: <b>MAG-AND-DIG-Repeated Segments ≥2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>477-466,</u> <u>459-462</u>		MEC Encountered	No
		Anomalies Detected	Qty
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES / NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES / NO</b>	
		Passed Inspection: <b>PASS / FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>NA</i>			
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>			
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>	

A0P1 3

Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <b>Former Camp Croft</b>	Lot Number: <b>(346)- 1-28</b>	Date: <b>9 / 5 / 2012</b>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>P. Nicolson</u>		<b>Quality Control Results</b>	
Remarks: <b>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</b>		Item	Yes
Inspected Between Hubs: <u>1-28</u>		MEC Encountered	✓
<u>100%</u>		Anomalies Detected	✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES / NO</b>	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES / NO</b>	
		Passed Inspection: <b>PASS / FAIL</b>	
Draw the approximate location(s) of above items where answered Yes <i>n/a</i>			
QC Officer: Daniel C. Dorrell		Signature 	

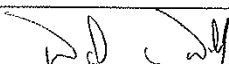
Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (367)- 325-3120	Date: 9 / 4 / 2012		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>		<b>Quality Control Results</b>		
Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes	No
Inspected Between Hubs: <u>685-680</u>		MEC Encountered		✓
		Anomalies Detected	✓	14
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO		
		Passed Inspection: <u>PASS</u> / FAIL		
Draw the approximate location(s) of above items where answered Yes <u>N/A</u>				
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>				
QC Officer: Daniel C. Dorrell		Signature		



AOP1-5

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (368)- 10-18	Date: 9 / 5 / 2012			
		Page 1 of ___ Pages			
Personnel: <u>D. Dorrell</u> <u>P. N. COLSON</u>  Remarks: <b>MAG-AND-DIG-Repeated</b> <b>Segments ≥2% per Lot (200 anomalies)</b>  Inspected Between Hubs: <u>10-18</u>  <u>100%</u>		<b>Quality Control Results</b>			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / <b>NO</b> *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / <b>NO</b>			
		Passed Inspection: <b>PASS</b> / <b>FAIL</b>			
Draw the approximate location(s) of above items where answered Yes <i>AK</i>					
<div style="border: 1px solid black; width: 100%; height: 100%; min-height: 200px;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>[Signature]</i>			

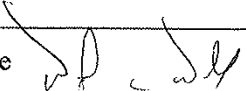
Zapata Incorporated		<b>QC INSPECTION</b>	
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(369)- 4678-11255</u>	Date: <u>9 / 6 / 2012</u>	
		Page 1 of ____ Pages	
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>		<b>Quality Control Results</b>	
Remarks: <u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u>		Item	Yes
Inspected Between Hubs: <u>11401-11411</u>		MEC Encountered	✓
<u>HITS = CONCRETE / PIPE AS NOTED</u>		Anomalies Detected	✓
			2
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO	
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <u>YES</u> / NO	
		Passed Inspection: <u>PASS</u> / FAIL	
Draw the approximate location(s) of above items where answered Yes <del>✓</del>			
QC Officer: Daniel C. Dorrell		Signature	

Zapata Incorporated		<b>QC INSPECTION</b>		
Work Area: Former Camp Croft	Lot Number: (310)- 416- 9750	Date: 9 / 7 / 2012		
		Page 1 of ____ Pages		
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>		<b>Quality Control Results</b>		
Remarks: <b><u>MAG-AND-DIG-Repeated Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No
<u>Inspected Between Hubs: 9318A-9314,</u> <u>9596-9601</u>		MEC Encountered		✓
		Anomalies Detected		✓
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / NO		
		*Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / NO		
		Passed Inspection: <b><u>PASS</u></b> / FAIL		
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>				
QC Officer: Daniel C. Dorrell		Signature 		

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Appendices

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (372) 151-2680	Date: 9 / 4 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>P. Nicholas</u>  Remarks: <u>AIR-Repeated Segments &gt;2% per Lot (200 anomalies)</u>  Inspected Between Hubs: <u>1657-1660</u>  _____ _____ _____ _____		<b>Quality Control Results</b>			
		Item	Yes	No	Qty
		MEC Encountered		✓	
		Anomalies Detected	✓		27
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> NO			
Passed Inspection: <u>PASS</u> / FAIL					
Draw the approximate location(s) of above items where answered Yes <i>N/A</i>  <div style="border: 1px solid black; width: 300px; height: 200px; margin: 0 auto;"></div>					
QC Officer: Daniel C. Dorrell		Signature <i>D. C. Dorrell</i>			

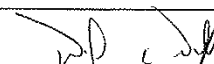
Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (313)- 2295-1002	Date: 9 / 5 / 2012			
		Page 1 of ___ Pages			
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>		Quality Control Results			
Remarks: <u>AIR-Repeated Segments ≥2% per Lot (200 anomalies)</u>		Item	Yes	No	Qty
Inspected Between Hubs: <u>2295-2290</u>		MEC Encountered		✓	
		Anomalies Detected	✓		36
		Counts repeated within greater than the greater of +/-20% or +/-8 flags/digs, or within range of adjacent segments: <u>YES</u> / NO			
		Passed Inspection: <u>PASS</u> / FAIL			
Draw the approximate location(s) of above items where answered Yes <u>NA</u>					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature 			

Zapata Incorporated

Contract No.: W912DY-10-D-0028  
Task Order No.: 0005

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

Zapata Incorporated		<b>QC INSPECTION</b>			
Work Area: Former Camp Croft	Lot Number: (374)- 5843-7841	Date: 9 / 7 / 2012			
		Page 1 of ____ Pages			
Personnel: <u>D. Dorrell</u> <u>P. Nicholson</u>		<b>Quality Control Results</b>			
Remarks: <b><u>MAG-AND-DIG-Repeated</u></b> <b><u>Segments &gt;2% per Lot (200 anomalies)</u></b>		Item	Yes	No	Qty
Inspected Between Hubs: <u>6927-6918,</u> <u>7206-7199</u>		MEC Encountered		✓	
		Anomalies Detected		✓	
		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b>YES</b> / NO *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b>YES</b> / NO			
		Passed Inspection: <b>PASS</b> / FAIL			
Draw the approximate location(s) of above items where answered Yes					
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>					
QC Officer: Daniel C. Dorrell		Signature 			

Final Remedial Investigation/Feasibility Study Work Plan  
Former Camp Croft  
Spartanburg, South Carolina  
Appendices

Zapata Incorporated		<b>QC INSPECTION</b>																					
Work Area: <u>Former Camp Croft</u>	Lot Number: <u>(375) 4697-9751</u>	Date: <u>9 / 7 / 2012</u>																					
		Page 1 of ____ Pages																					
Personnel: <u>D. Dorrell</u> <u>P. Nicolson</u>  Remarks: <b><u>MAG-AND-DIG-Repeated</u></b> <b><u>Segments &gt;2% per Lot (200 anomalies)</u></b>  Inspected Between Hubs: <u>5124A-5119,</u> <u>4697-4704</u> _____ _____ _____ _____	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center; padding: 5px;">Quality Control Results</th> </tr> <tr> <th style="width: 30%; padding: 5px;">Item</th> <th style="width: 10%; padding: 5px;">Yes</th> <th style="width: 10%; padding: 5px;">No</th> <th style="width: 10%; padding: 5px;">Qty</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MEC Encountered</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td style="padding: 5px;">Anomalies Detected</td> <td style="text-align: center;"> </td> <td style="text-align: center;">✓</td> <td style="text-align: center;"> </td> </tr> <tr> <td colspan="4" style="padding: 5px;">                     *Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / NO                      *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / NO                      Passed Inspection: <b><u>PASS</u></b> / FAIL                 </td> </tr> </tbody> </table>			Quality Control Results				Item	Yes	No	Qty	MEC Encountered		✓		Anomalies Detected		✓		*Extra flags/digs not greater than the greater of +/-20% or 8 flags/digs, or within range of adjacent segments: <b><u>YES</u></b> / NO *Checked ≥ 43 open holes (no MEC present) or Checked ≥ 12 open holes (MEC present): <b><u>YES</u></b> / NO Passed Inspection: <b><u>PASS</u></b> / FAIL			
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<div style="border: 1px solid black; width: 80%; margin: auto; height: 150px;"></div>																							
QC Officer: Daniel C. Dorrell	Signature <i>[Signature]</i>																						