

Table 2: Summary of Chloride Field Screening Results

Cedar 32 State Com #1
Sample Event
11/3/16

FIELD SCREENING RESULTS SUMMARY					
Date	Time	Field Screening Reference	Sample Depth (Feet BGS)	Chlorides Results	Lab Sample Collected Y/N
11/3/2016	8:00	L1-4'	4'	20	Y
11/3/2016	8:00	L2-4'	4'	130	Y
11/3/2016	8:00	L3-4'	4'	72	Y





Detailed Site and Sample Map
 Young Deep Unit 32= Matador Resources
 Maljamar, New Mexico

Figure 2

Date Saved:
11/8/2016

By: _____	Date: _____	Revisions	Descr: _____
By: _____	Date: _____		Descr: _____

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Drawn	<u>Lucas Middleton</u>
Checked	_____
Approved	_____



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SUBJECT Cedar 32 Resample

PROJECT

PAGE

CLIENT Mata dos

DATE 1-3-16

BY LCM

CHECKED

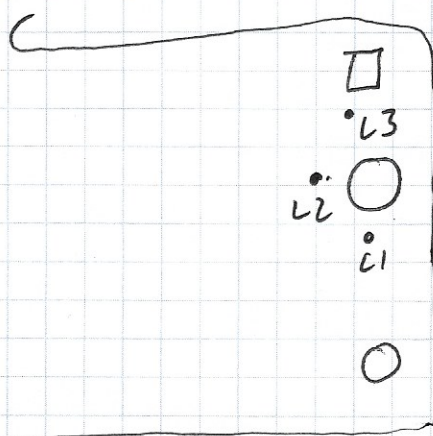
BY

On location after 811 cleared

pipe is on south west of pad

Sample location is the east side of pad in tank battery

Samples take to 4' bys with gas power auger in the excavation area before



Ec Field Results

$$L1 - 4' = 0.06$$

$$L2 - 4' = 0.23$$

$$L3 - 4' = 0.18$$