

FOR CONTRACT NO.: 11-167894
PROJECT ID: 110000084

ADDITIONAL INFORMATION HANDOUT

MATERIALS INFORMATION

OPTIONAL SITE FOR IMPORTED BORROW

GROUND WATER ELEVATION AT DUTTON MATERIAL SITE

ROUTE: 11-Imp-78, 86-R14.6/R19.5, 38.3/39.1

Added per addendum No. 1 dated July 29, 2010

SUPPLEMENTAL INFORMATION HANDOUT

6. OPTIONAL SITE FOR IMPORTED BORROW

The City of Holtville California, is proposing a "Wetland Development," from which the excess material will be approximately 190,000 cubic meters.

Additional information can be requested by contacting:

Gerald Peacher
Public Works Manager
City of Holtville
121 W 5th Street
Holtville CA, 92250

Office (760) 356-2632
Fax (760) 265-1863

Memorandum

To: Kazim Mamdani
Design Manager

Date: July 28, 2010

File: 11-167891

From: **DEPARTMENT OF TRANSPORTATION**
Imperial County Construction

Subject: Ground Water Elevations at Dutton material site

Kazim, construction has completed test sites to determine the ground water elevations at three sites located throughout the Dutton material site. The excavations were preformed in February and March of 2009. All three locations were excavated to approximately 51.00 and left open for two to three weeks prior to measuring the ground water level if any. It is my understanding that this site will provide embankment material for Contract 11-167891, which will bid shortly. Please provide this information to all bidders for contract 11-167891.

The current approximate ground level elevation is 59.00

STA 200+85	70M RT of P-Line	Standing water at Elev. 55.46
STA 202+80	80M RT of P-Line	Bottom of excavation elevation was 51.20 No ground water encountered.
STA 205+80	50M RT of P-Line	Bottom of excavation elevation was 51.06 No ground water encountered.


 J. SHAWN RIZZUTTO
 Senior Resident Engineer

JSR/jsr