


Hydraulic Pipeline W/ Baffle Plate discharging at sump area


Views of effluent stream created by deposition



US Army Corps of Engineers ${ }^{\text {® }}$

U.S.AMMY

Configuration Duration: 10/25-11/15/2016 Configuration Day Count: 22 DAYS Cubic Yards Placed:
Avg. Placed per day: 137,002 approx. 6,200 CY/Day

THE SECOND OPERATIONAL ALIGNMENT

SECONDARY BERMS WERE CREATED TO DIRECT EFFLUENT TOWARDS BRUSH TO SLOW FLOW AND SETTLE SEDIMENT

EFFLUENT WORKED TOWARDS OPEN WATER AND DEPOSITED IN ANOTHER ALLUVIAL FAN CENTER CELL


US Army Corps of Engineers ${ }^{\circledR}$



Presence of minor localized turbidity. As stated in Environmental Assessment, considered minimal and temporary disturbance typically less in magnitude than a storm event


Before placement

