

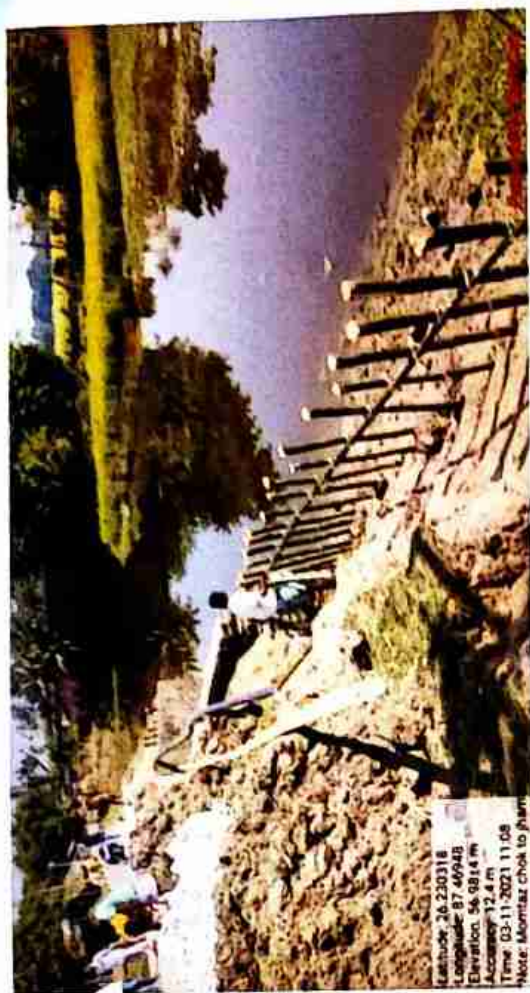
28.10.2021 15:00



28.10.2021 15:00

28.10.2021 15:00

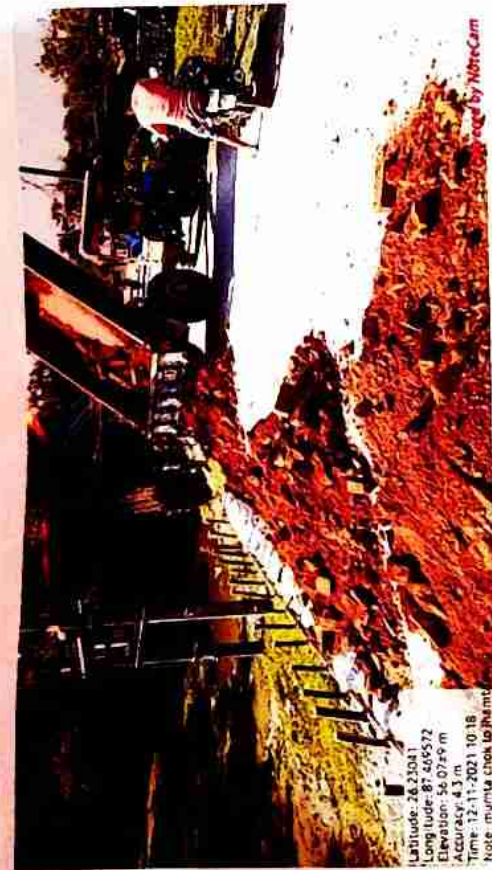
EE



Handwritten signature and date: 27/11/21

Handwritten signature and date: 28/11/21

EE



AE 2011/11/11
JE



AE 2011/11/11
AE



EE



Latitude: 26.230126
Longitude: 87.467672
Altitude: 0±11 m
Accuracy: 2500.0 m
Time: 12-11-2021 10:13
Note: mumsa chok to jhama road

REBIL 27/11/21
DE



Latitude: 26.230416
Longitude: 87.469591
Elevation: 50.13±4 m
Accuracy: 9.8 m
Time: 12-11-2021 15:50
Note: Mumsa chok to jhama



Latitude: 26.230342
Longitude: 87.469505
Elevation: 51.41±5 m
Accuracy: 8.2 m
Time: 12-11-2021 15:50
Note: Mumsa chok to jhama

AB 24/12/21
AE



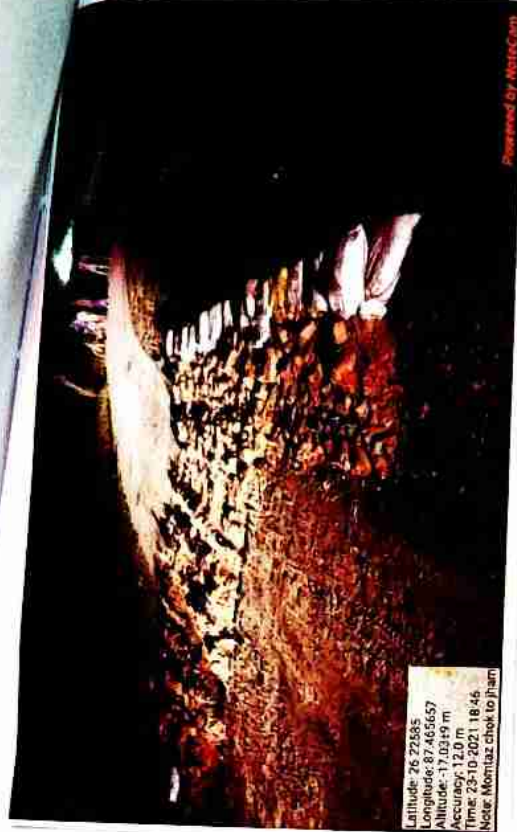
Latitude: 26.230357
Longitude: 87.469522
Elevation: 51.41±5 m
Accuracy: 8.2 m
Time: 12-11-2021 15:50
Note: Mumsa chok to jhama

EE

23-10-2021 18:45



Latitude: 26.225895
Longitude: 87.465564
Elevation: 43.159 m
Accuracy: 7.2 m
Time: 23-10-2021 18:48
Note: Mortaz Chok to Jham



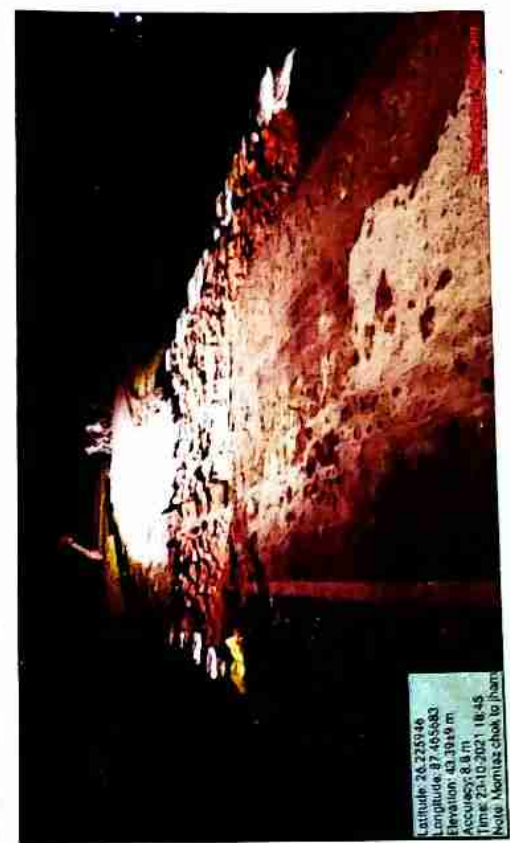
Latitude: 26.225895
Longitude: 87.465564
Elevation: 43.159 m
Accuracy: 7.2 m
Time: 23-10-2021 18:45
Note: Mortaz Chok to Jham

Approved by Mortaz Cam



Latitude: 26.225895
Longitude: 87.465564
Elevation: 43.159 m
Accuracy: 7.2 m
Time: 23-10-2021 18:48
Note: Mortaz Chok to Jham

Approved by Mortaz Cam



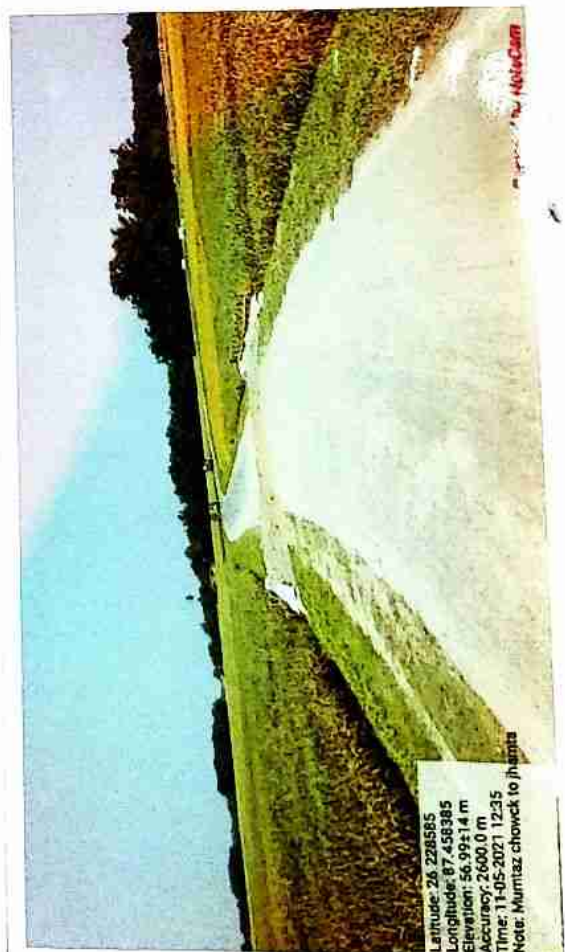
Latitude: 26.225895
Longitude: 87.465564
Elevation: 43.159 m
Accuracy: 7.2 m
Time: 23-10-2021 18:45
Note: Mortaz Chok to Jham

Approved by Mortaz Cam

23-10-2021 18:45

23-10-2021 18:45

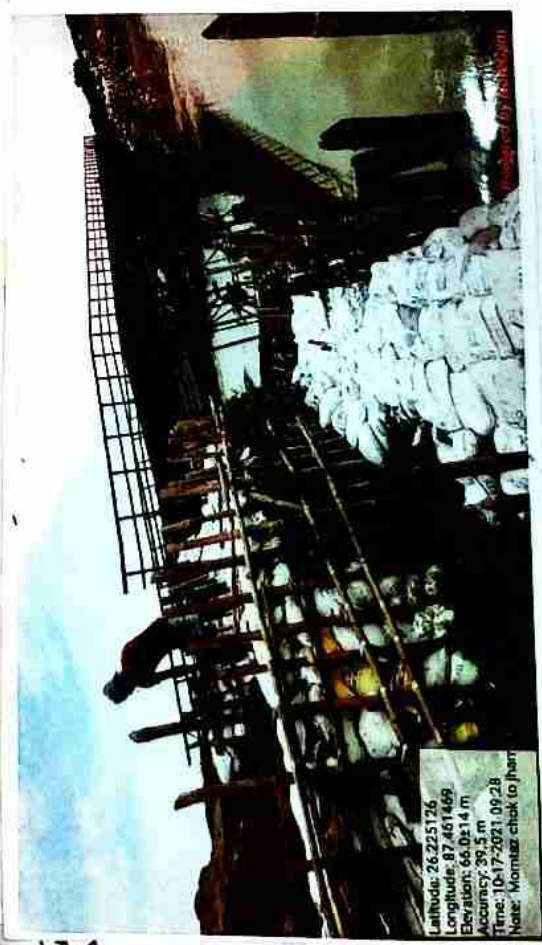
EE



REBEL
 27/11/21
 JE

28/11/21

EE



ALL
 27/11/21
 DE

NAC
 27-11/21

EE

Mumtaz Chok to Jhaneta phase II



RRR
JE
27/10/21



AE 28/11/21



EE

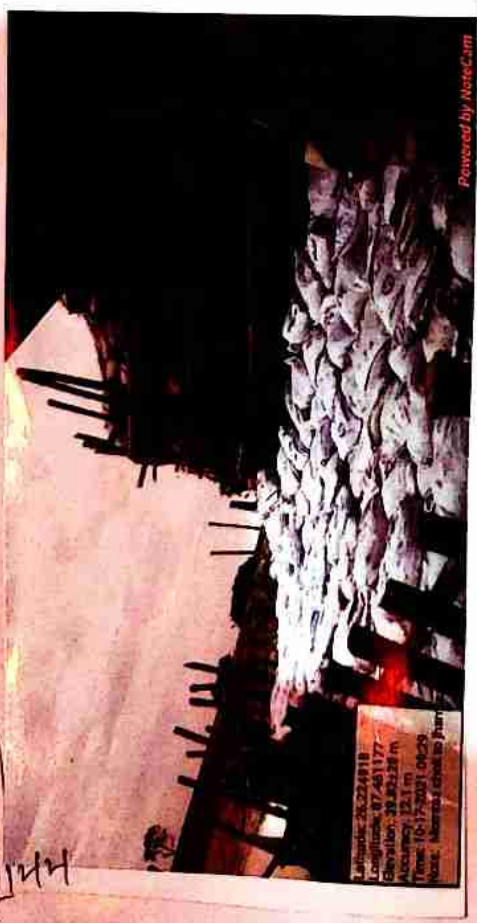




RRR
 DE 27/11/21

RRR
 AE 28/11/21

EE

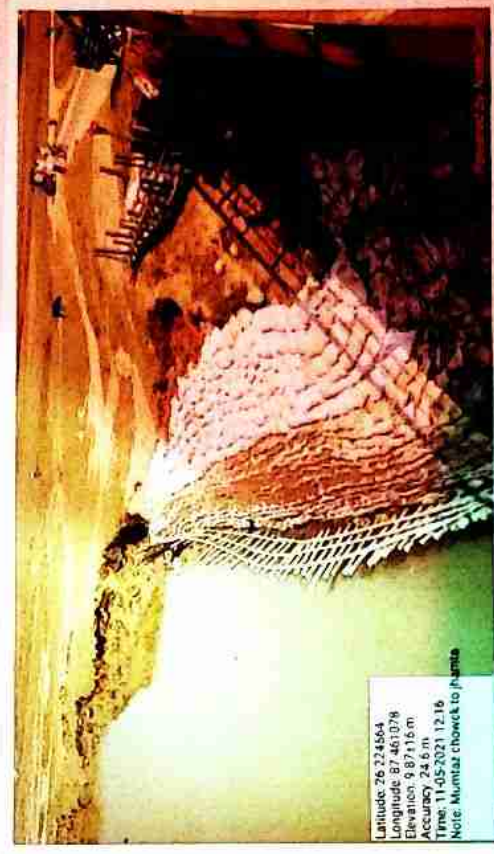


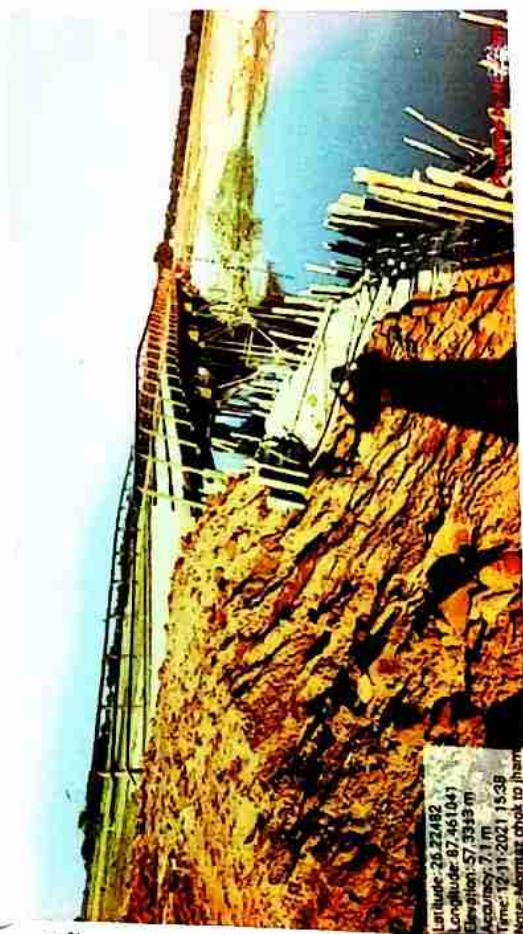
RAJ
 JE 23/1/24

RE 20/1/24



EE





RECEIVED
 DE 27/11/21

WAB
 AE 27/11/21

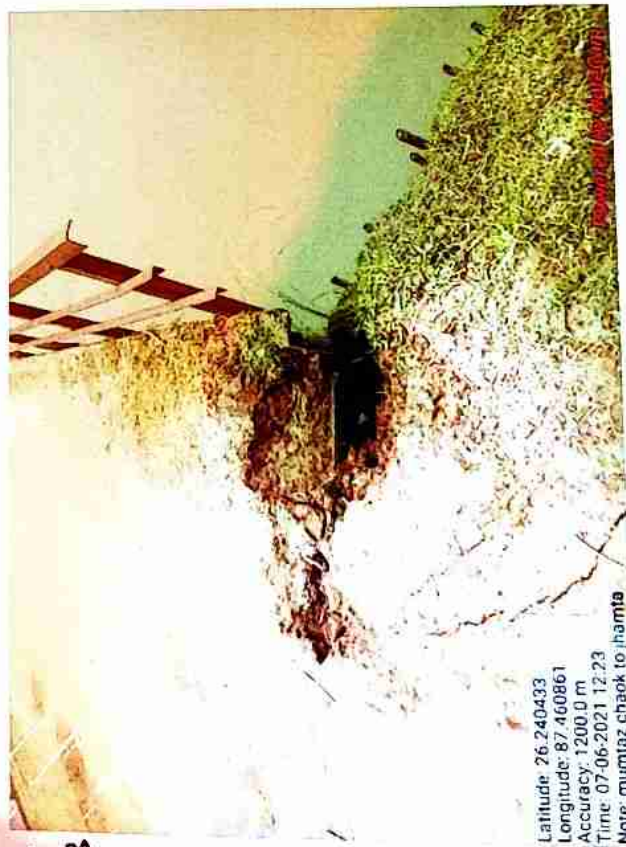
EE



7E

AE

EE

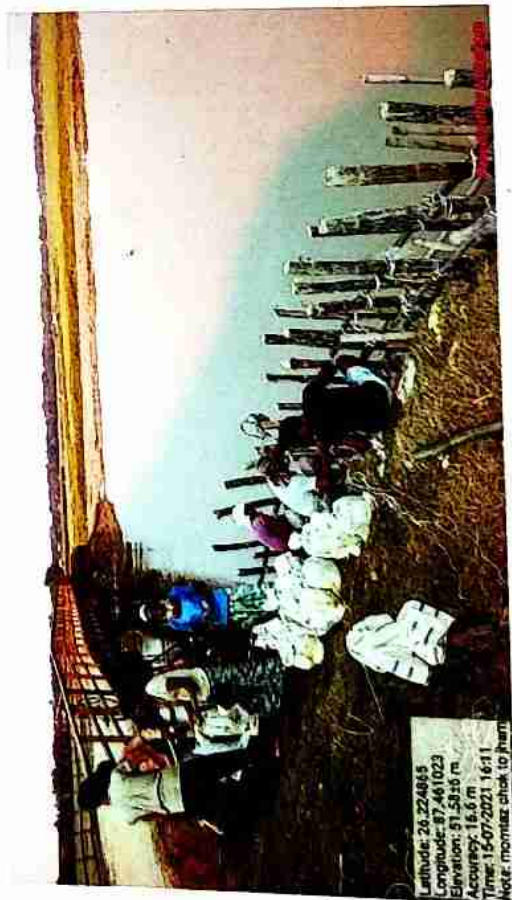


RLD
 AE

LAG
 AE

EE

monraz chok to phanta - photo -



AE 28/11/11

AE 28/11/11

EE



AE 20/11/21

AE 20/11/21



22/1/21
 AE

27/1/21
 AE

EE