



Latitude: 26.289673  
Longitude: 87.488874  
Elevation: 42.52115 m  
Accuracy: 28.1 m  
Time: 02-08-2021 16:46  
Note: Lo 28 se ghaghariwan

Powered by Nibiru-360



Latitude: 26.289423  
Longitude: 87.488823  
Elevation: 55.86 m  
Accuracy: 9.2 m  
Time: 09-08-2021 11:22  
Note: Lo 28 se ghaghariwan

Powered by Nibiru-360



Latitude: 26.288271  
Longitude: 87.468895  
Elevation: 55.49 m  
Accuracy: 16.9 m  
Time: 08-08-2021 11:47  
Note: Lo 28 se ghaghariwan

Powered by Nibiru-360



Latitude: 26.289423  
Longitude: 87.488823  
Elevation: 55.77 m  
Accuracy: 4.3 m  
Time: 08-08-2021 11:12  
Note: Lo 28 se ghaghariwan

Powered by Nibiru-360



Latitude: 26.289483  
Longitude: 87.488922  
Elevation: 58.29 m  
Accuracy: 8.8 m  
Time: 08-08-2021 11:38  
Note: Lo 28 se ghaghawari



Latitude: 26.257617  
Longitude: 87.51591  
Elevation: 54.12m  
Accuracy: 6.0m  
Time: 08-08-2021 11:30  
Note: Lo 28 se ghaghawari

EE

AGC/MAN

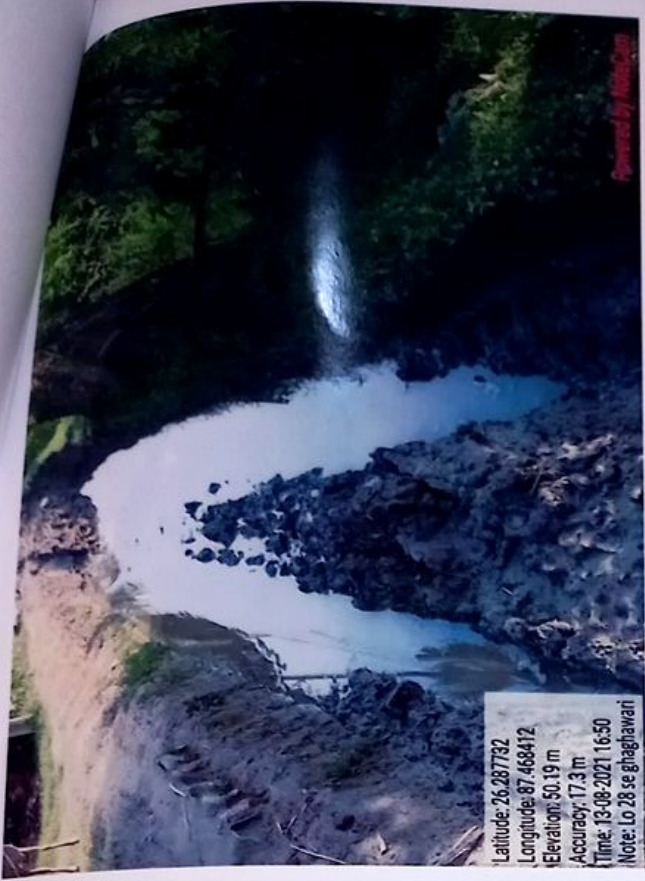


Latitude: 26.289483  
Longitude: 87.488922  
Elevation: 59.68 m  
Accuracy: 4.8 m  
Time: 08-08-2021 11:39  
Note: Lo 28 se ghaghawari



Latitude: 26.258251  
Longitude: 87.520579  
Elevation: 59.3m  
Accuracy: 8.0m  
Time: 02-08-2021 16:45  
Note: Lo 28 se ghaghawari

AGC



Latitude: 26.287732  
Longitude: 87.468412  
Elevation: 50.19 m  
Accuracy: 17.3 m  
Time: 13-08-2021 16:50  
Note: Lo 28 se ghaghawari



Latitude: 26.287684  
Longitude: 87.468393  
Elevation: 51.45 m  
Accuracy: 12.2 m  
Time: 17-08-2021 12:17  
Note: Lo 28 se ghaghawari

ER  
ATK  
20/8/21



Latitude: 26.258416  
Longitude: 87.521203  
Elevation: 63.26 m  
Accuracy: 4.0 m  
Time: 09-08-2021 15:40  
Note: Lo 28 se ghaghawari



Latitude: 26.287549  
Longitude: 87.468453  
Elevation: 67.62 m  
Accuracy: 32.0 m  
Time: 17-08-2021 12:09  
Note: Lo 28 se ghaghawari

ATK  
20/8/21



Latitude: 26.26286  
 Longitude: 87.498926  
 Altitude: 20.67 m  
 Accuracy: 200.0 m  
 Time: 15-08-2023 18:40  
 Note: Up 28 se ghaghawari



Latitude: 26.287553  
 Longitude: 87.469407  
 Elevation: 81.98 m  
 Accuracy: 12.0 m  
 Time: 17-08-2021 18:03  
 Note: Up 28 se ghaghawari

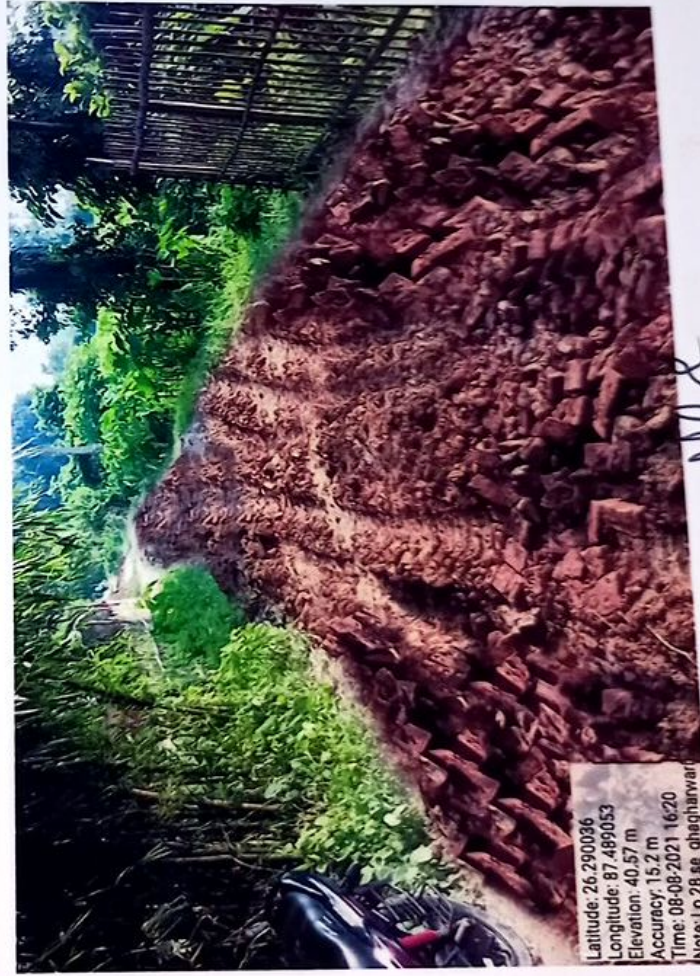


Latitude: 26.287556  
 Longitude: 87.469385  
 Elevation: 61.52 m  
 Accuracy: 8.0 m  
 Time: 05-09-2021 16:14  
 Note: Up 28 se ghaghawari

WJL  
 SB

WJL  
 SB

ER





Latitude: 26.290089  
Longitude: 87.489144  
Elevation: 45.22 m  
Accuracy: 10.4 m  
Time: 08-08-2021 16:20  
Note: Lo 28 se ghaghharwar  
Powered by NoteCam

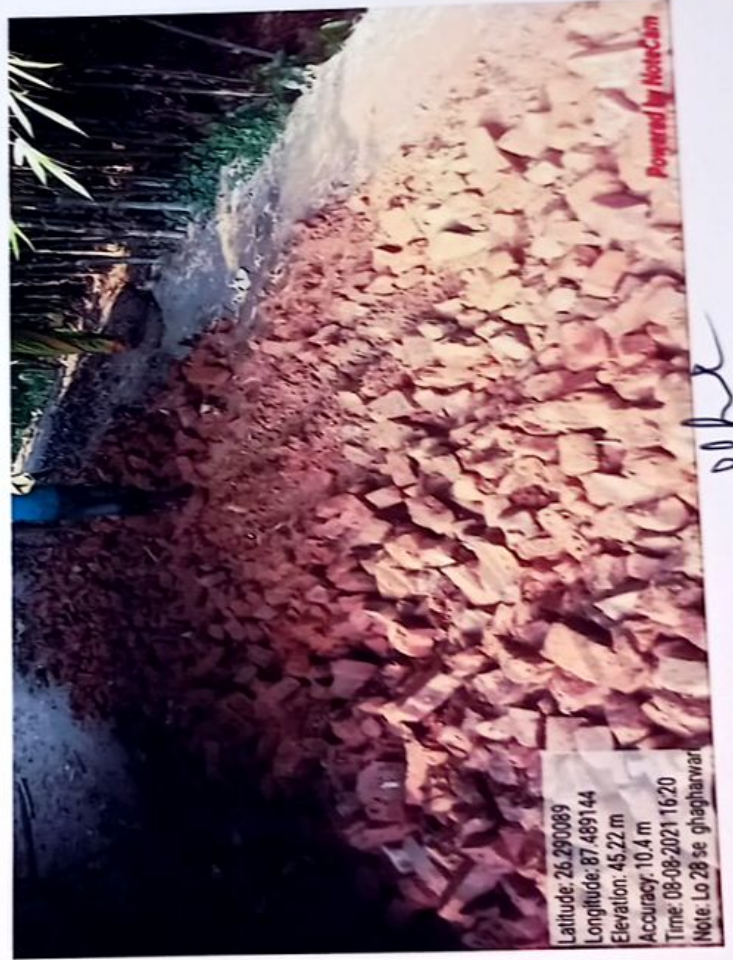


Latitude: 26.290177  
Longitude: 87.489079  
Elevation: 49.13 m  
Accuracy: 12.0 m  
Time: 08-08-2021 17:04  
Note: Lo 28 se ghaghharwar

AB 2311m  
FB



Latitude: 26.288337  
Longitude: 87.488715  
Elevation: 64.25333 m  
Accuracy: 26.3 m  
Time: 02-08-2021 16:49  
Note: Lo 28 se ghaghharwar  
Powered by NoteCam



Latitude: 26.290089  
Longitude: 87.489144  
Elevation: 45.22 m  
Accuracy: 10.4 m  
Time: 08-08-2021 16:20  
Note: Lo 28 se ghaghharwar  
Powered by NoteCam

FB



Latitude: 26.290302  
Longitude: 87.488917  
Elevation: 13.1137 m  
Accuracy: 150.0 m  
Time: 02-08-2021 16:43  
Note: Lo 28 se ghaghawari

ll

Handwritten signature or scribble.



Latitude: 26.289408  
Longitude: 87.488911  
Elevation: 56.86 m  
Accuracy: 9.2 m  
Time: 08-08-2021 11:22  
Note: Lo 28 se ghaghawari

Handwritten text, possibly '01/02'.



Latitude: 26.290036  
Longitude: 87.489053  
Elevation: 40.57 m  
Accuracy: 15.2 m  
Time: 08-08-2021 16:20  
Note: Lo 28 se ghagharwari

tl

gh



Latitude: 26.291218  
Longitude: 87.4894  
Elevation: 56.85 m  
Accuracy: 8.8 m  
Time: 09-08-2021 11:19  
Note: Lo 28 se ghagharwari

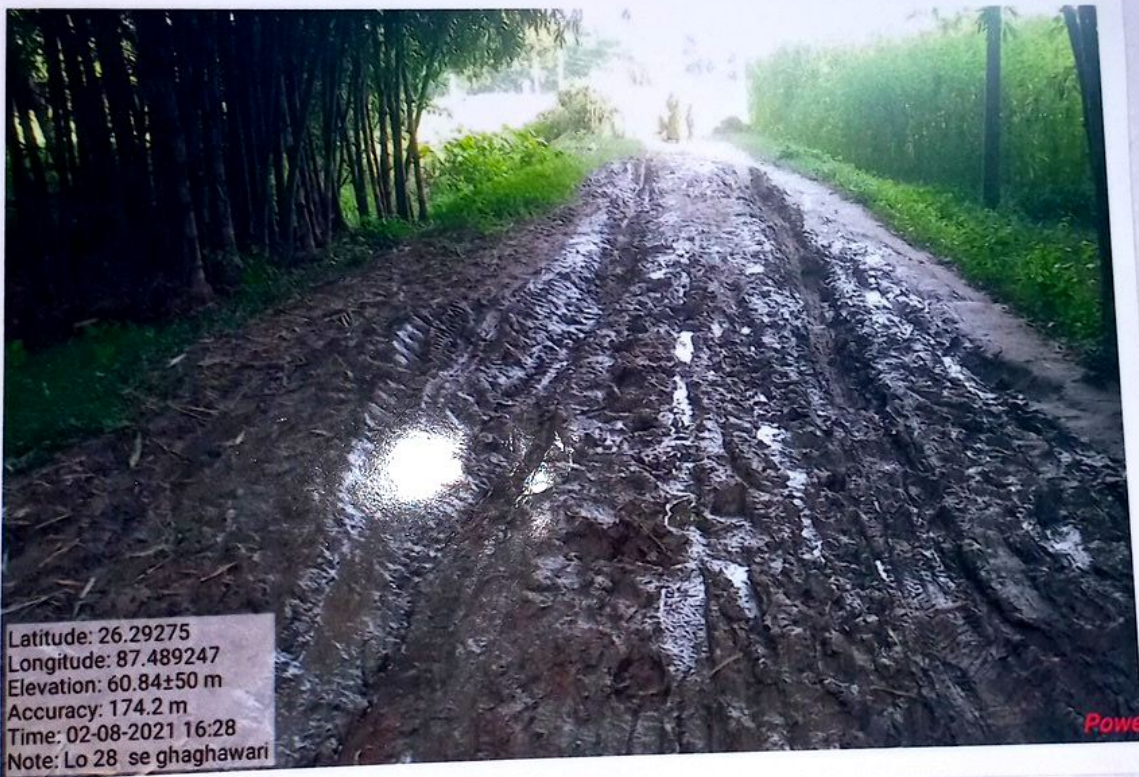




Latitude: 26.290177  
Longitude: 87.489079  
Elevation: 51.29 m  
Accuracy: 14.7 m  
Time: 08-08-2021 17:04  
Note: Lo 28 se ghaghawari

BB

BB 27/1/21



Latitude: 26.29275  
Longitude: 87.489247  
Elevation: 60.84±50 m  
Accuracy: 174.2 m  
Time: 02-08-2021 16:28  
Note: Lo 28 se ghaghawari

BB 27/1/21