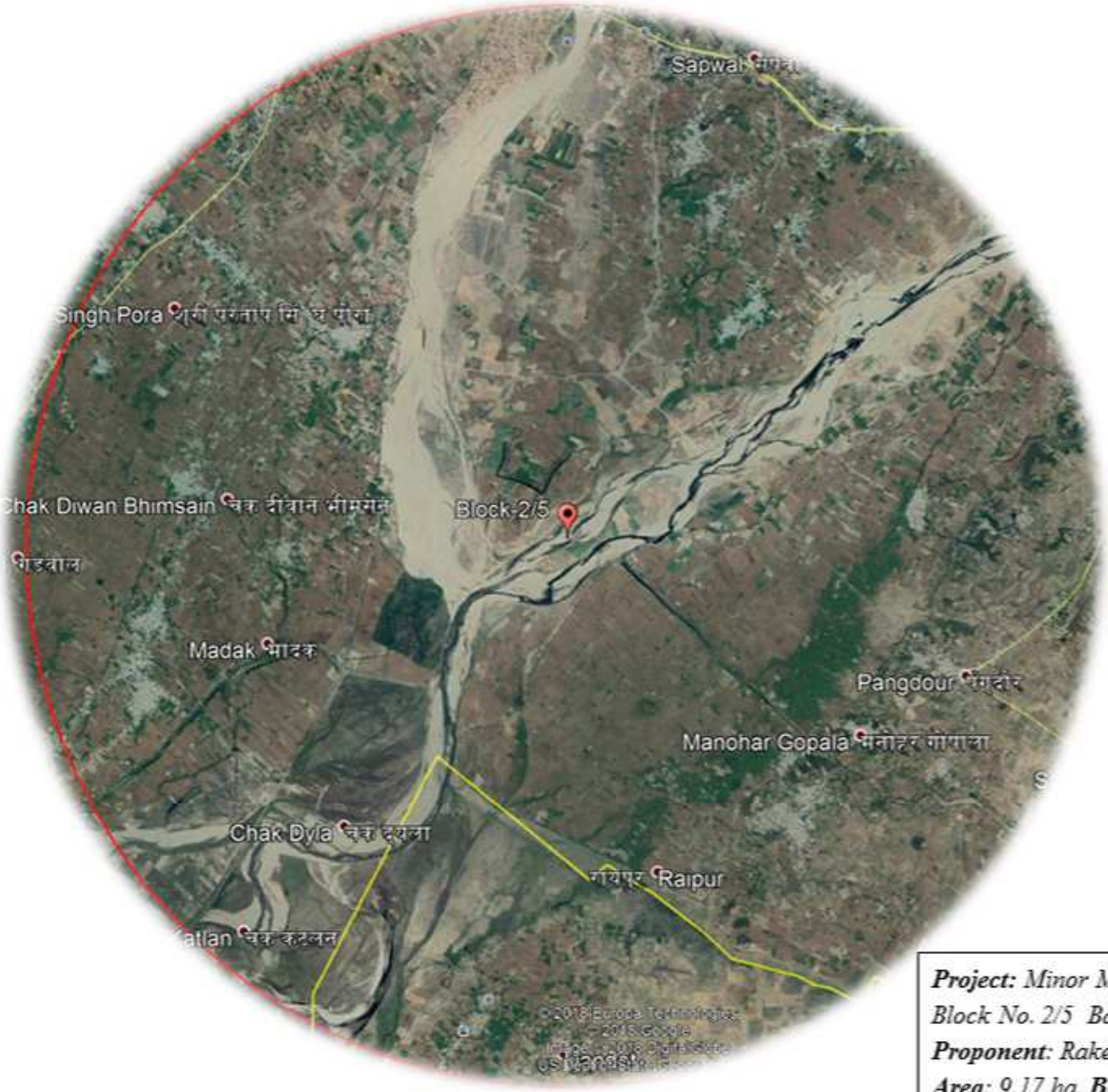

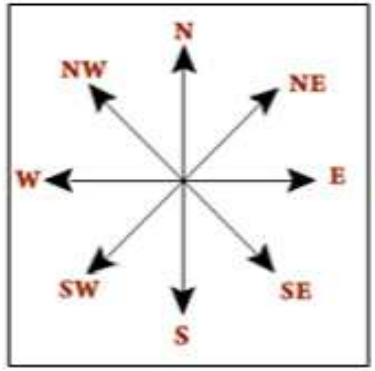

Project site

Basantar River Bed (Core Zone)

Railway Line, 6.5 km, NE

National Highway NH-1A, 5.0 km, North

Project: *Minor Mineral (River Bed Material)*
Block No. 2/5 Basantar River Downstream NH-1A Bridge,
Proponent*: Rakesh Kumar Choudhary*
Area*: 9.17 ha,* ***Block No.*** *2/5,*
Village: *Pangdour,* ***Tehsil****: Samba,* ***District:*** *Samba*

PLAN SHOWING MINOR MINERAL BLOCK IN BASNTAR RIVER DOWN STREAM NH-1A BRIDGE, DISTT. SAMBA. (PLAN-V)

AREA = 9.17 Hectare SCALE:- 1:3000 5/L

N

32°31'9.31"N
32°31'9.31"N I

32°31'7.41"N
75° 2'38.80"E G

32°31'2.63"N
75° 2'29.87"E E

32°31'1.08"N
75° 2'25.00"E D

H 32°31'2.23"N
75° 2'34.55"E

32°30'58.35"N
75° 2'29.38"E I

A 32°30'55.86"N
75° 2'21.11"E

R 32°30'52.81"N
75° 2'19.69"E

32°30'49.09"N
75° 2'4.94"E C

B
32°30'47.21"N
75° 2'6.50"E

DR.RAJINDER SINGH RANA
(GEOLOGIST)

INDEX:-

STATION		BEARING	DISTANCE
FROM	TO		
R	A	22°	100 m
A	B	237°	506 m
B	C	325°	65 m
C	D	55°	657 m
D	E	72°	118 m
E	F	37°	248 m
F	G	123°	92 m
G	H	213°	183 m
H	I	226°	187 m
I	A	252°	188 m

KEY PLAN
SCALE:- N.T.S

REFERENC POINT:- R 32°30'52.81"N
75° 2'19.69"E
TREE ON THE LEFT BANK OF BASNTAR RIVER

LEGEND:-

1.	PLAN AREA	
2.	BOULDER/SAND (RBM)	
3.	ROAD/ EXIT POINT	
4.	HABITATION	
5.	RIVER FLOW	

DEPARTMENT OF GEOLOGY & MINING
JAMMU & KASHMIR
GOVERNMENT.