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STATION MUNYANG G.S. 75 5090	Current Occupant	Address			DESCRIPTION	Ambol Senvice Station Indabune Travel towarde Kosciusko	Tum right towards Waste Pant. Follow bitumen road.	Jindabure pumpina station. Take driveway on R.H.S. of slatton. Altendant will apen First gale Usa national Parts Key for other and of	Go through gate and turn right. Go exer bridge an straight about	Tum left and go through date	GO OVER DIIDOR JESTADE SAFETY, IF BRUGE DOES NOT COLLARSE FOLLOW MAIN TRACK	TUM NOTH ON TRACK REPORE YOU CROSS A CREEK ABOUT 200 METRES MERTD. FOULOW TRACK ALONG MALEY.	FOLLOWING HACK DONOT GO DUED SMALL	CROSS CREEK AND FOLLOW TRACK.	Gottolion posts in Fenceune Murke Way Townands Treenwe Attale Saddle - In	THE LALLEY STRAIGHT ALEAD, FOLLOW TRACK TORIGHT.	track black. Yu through gate and follow Cross smoll runk	towards tearline at the social manufly constructions and make would the hill straight other of the manufly construction straight anead	latte rox on soddle is a good obje to walt from ASMurs.	•		
81,	Owners Name	Address		Access 24-1-1977	DISTANCE	O D Kms	111	13.35	2345 2345	25.2	27.0	32.4	53.9	34-1	34.5	35.1	36 - 1	36:3	<i>2.1</i> €		•••	ζ.
	Station Diagram Not to Scale	North	in the second se	ALLING CONCENTER	an out of the second se	HELECONAL BOLT INBOCK	and the second sec	i.		Ĭ.		interection Standpoint:	75 00'00' DUN	22 22/17	MUNANCOS PILAZ 112"22"	Station Direction Station Direction						

•	GEODE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINTENANCE REPOR	Ţ	STATION: N	MUNYANG	6.5 75 5090	No.: 5090
		Nate: Crass out word c	Note: Cross out word or words which do not apply	I	MAP SHEET SCALE 1:250 000	BEGA 1:2		041E 1: 50 000
	Cleared by lanes bearing		from Trig. Mast	••	INSPECTED BY:	G. FORD	DATE:	: 20-3-95
2. Mast & Vanes	Mast & Vanes have been painted white & black respectively.	ack respectively.		I	AUTHORITY:	1 1		FIELD BOOK:
The station/pi	The station/pillar was unpiled/not unpiled/constructed on	~	19 dimensions now being:	F.	330 34	104-02420	0±	20 / 30'
Description or	Description of markshould be explicit, e.g., S/Steel/Pillar		Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Pipe	Station Diagram	am North		Not to Scale
Height of mar	Height of markm. ^{above} rock/concrete;	Mark is	m. above G.L.	:				
Height of Top	Height of Top Vanes to Top Mark/Pillar plate	.m.	Diameter of Vanes (vertical)m.		1	ACCESS ONLY	اہر	
Height of Cairn	.ш	Diameter of Cairnm.	Name Plate found/not found/placed.	olaced.				
Length of Ma	Length of Mast	(approximate if not unpiled)			7			
4. A.	set in conc/rock hi	set in conc/rock has been placed/found, bearing		<u>c / 0</u>				
5. A	set in concreck hi	set in concretions has been placed/found, bearing	^e M from Mast/Plug/Pillar	<u>6</u> ź /	-7-7			
6. A.	set in conc/rock hi	set in conc/rock has been placed/found, bearing		5,60				J 1
7. A	Aa. bearing		°M from Mast/Plug/Pillar	oźz	.	+	. 1	
8. Action required:	÷			<u>}</u>	·			
STANDPOINT:		ST ANDPOINT:		<u> </u>				
Mark	Direction Distance Hei	Height Difference Mark	Direction Distance Hei	Height Difference	<u>, , , , , , , , , , , , , , , , , , , </u>			- L
		above standpt below		below standpt, 2				
		above standpt		sbove staridpt.	<u></u>			- 4
		above standpt		above standpt 230	- -			Z
		above standpt.		above teiow standpt				
		above standpt. Deicw standpt.		above standpt.				
		above standpt.		above standpt.				
		above standpt.		above standpt.	210 / 200	0 / 190 / 180	170 160	0 150
Frepared by:	Frepared by: L 1 1 11 1 1	Charbad.						

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sovernment Printer	MARCH 1995 STATION MUNYANG 65 75 5090
Vietner Vietner Vietner Vietner Vietner Vietner Vietner Vietner Vietner Vietner Vietner	
	Phone: 0.6.4 5.6.1.7.0.0
N. P. WS HEY KEGUIRED	ន្ល
	Access Report of 20, 3715 was found suitable/unsuitable.
/KOUR LO MINS DRIVE	
Sterning hubert	13.0 TAKE ROAD RICHT FORK RICH ZSLAND BEND 13.3 TAKE FIRST ROAD TD RICHT (GRANEL RD) SIGUS SINDARYNE 27 SHIGGIN HOLEILD GUTHERAILT
	PASS
	15-3 PASS ISLAND BEND SPILLINGY L.H.S.
-42 JO 5	FOLLON
PING STATION (18.35 ON THAT ACKER)	BRIDGE
NUT TALWAY AHERE, YO OPEN FARE	
	20-5 LOCKED GATE N.P.W.S. LOCK. 22.9 WINDER ROIDE FRIDDINGION DUT
	TAKE TRACH TO
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	21- CROSS GUNGATAIN KIVER (GOOD CROSSING) 29.7 AT OLD STAANVER CATE POST (FALLEN DOWN FONCE) VEER RIGHT FOUNDARDS SADDLE AT 120% DALATIC!
Description of mark:	30-2 Gulty 30-3 CROSS OLD FENCE AT STEMMER POST (GATE UNY)
Original beacon found/not found.	
Description of beacor:	
Height Top of Vanes to Top Markm.	32. 2 ON SADDLE NEAR LARGE BOLDER AND SHALL DAN WALK UP TO RKHT (SOM SSMME)
ـــــــــــــــــــــــــــــــــــــ	
Diameter of Vanesm. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	

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