	GEODETIC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTENANCE RE	PORT	STATION: (CRACKENBACK	No.;	No.: 1686
	Description:	Note: Cross out word or words which do not apply	vords which do not apply		MAP SHEET SCALE 1:250 000	n BEGA		
÷	Cleared by lanes bearingfrom Trig. Mr. fa. S fu for M.W	(FAS SWANN	from Trig. Mast		INSPECTED BY:	G. KEEP - K. HADDON	DATE: 25/2/80	08/
N	2. Mast & Vanes have been painted white & black respectively,	червстічоІу			AUTHORITY:		FIELD BOOK:	
က	The station/ pillar was unpiles /not unpiled /sonstructed on	rruoted on19	, dimensions now being		330	340 350 360	/ pz / di	30,
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	xplicit, e.g., S/Steel Pillar Plate, Ste	ael plug, Brass plug, Bolt,	G.I. Pipe	Station Diagram	am North	Not to Scale	``
	Height of markm. m. below rock/concrete;	e; Mark ism. above G.L.	bove G.L.		.			`
	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)06m.		<u> </u>			
	Height of Cairn	Diameter of Cairn	Name Plate found/not found/placed.		le ,			EO.
	Length of Mast 3.8 (approximate if not unpiled)	mate if not unpiled}			7 00			
4.	Aset in sons/rock has been placed/found, bearing3.Q°M from Mast/Plug/Pillax (af 2 m)	een placed /found, bearing3,Q	°M from Mast/ Plug/Pill e	110000	έ 7a			Sp /
rç.	A	een placed/found, bearing	M from Mast/Plug/Pilla		ęź /			/ 9 ^t
9	A	een placed/found, bearing	"M from Mast/Plug/Pilla		08 ₂			\$0
	7. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	een placed/found, bearing	M from Mast/Plug/Pilla		0/2	+		∳e /
	8. Action required. Mask and varies require painting, clearing needed for all round visibility.	ainting, clearing needed t	ec all round visibility	<u>, , , , , , , , , , , , , , , , , , , </u>	260			104
S	STANDPOINT:	STANDPOINT:	197.03	`	70			
	Mark Direction Distance Height C	Height Difference Mark	Direction Distance	Height Difference	\ se			110 /
	100	above standpt.		above standpt.	540			7,20
	ie A	above standpt.		above below standpt.				_
	P Q	above standpt.		_ \	530			130
	ia XI	ebove standpt.		above below standpt.	_			
	, A.	above below standpt.		above below standpt.				
	- π Δ	above standpt.		above standpt.	इ.स.			146
	- s - C - C - C - C - C - C - C - C - C	aboue standpt.		above standpt.	210 / 200	190 180	170 160	ig.
	Prepared by: 8. Kee to 12/6/80	Checked:	Noted on U.T.M. Card	M. Card		Checked		

Act Cain with Act of the Venes and the Venes		
A 0.095 m sq 1.4 m	Owner's Name: Current Occupar	Current Occupant:
a.095m sq. 1.4 m		Address:
0.095m sq. 1.4 m		
m + 11 + m		Phone:
\$ *-	SI	
	Access Report of 25/2-719.80was found suitable/unsuitable.	
	MILAGE	ION
		rive toward Perisher Yalley
	6-5 kms Turn left into Forest	Turn left into Forest View and cross grid on track
	7.75 km Cross Grid in Front of house.	of house.
# Y \		
Rowale	II.0 Gate	
		Take track to left
	11.6 Take track to left (gai	rate straight ahead-see owner)
	11.8 Turn right / U-furn c	Turn right / U-turn off track and then U-tum
	left around drain/contour bank.	conteur bank.
This section to be completed by officer constructing pillar.	12.0 Wire Gate	
Original station mark found/not found.	Track	. Pe
	12.4 Wire Gale	
Description of mark:		Leave truck and walk in SSW direction to trig
Original beacon found/not found.	55 mine walk.	•
Description of beacon: manufacturent manufac	Danad of Cention	
Height Top of Vanes to Top Mark		
above above		
Height of markm. below rock/conc below		
Diameter of Vanesm. Height of Cairnm.	un entre proprieta de la propr	
Original Beacon has/has not been destroved by me,		