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A	Nesteaving Nester Nesteaving Nesteav	Set in conc/rock has been placed/fd	7. Aset in conc/soil has been p	m. bearing	
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Connection 10 Page of the strength Connection 10	Date Record of Ib-3-19 Application of Ib-3-19	Date Date Record of B-3-79 Roaf Tou Benzer on on to B-3-79 Roaf Tou Benzer on on to B-3-79 Roaf Tou Benzer on on the below B-3-79 Roaf Tou Benzer on to		į	
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See Seed		2	Colors on		

STATIONASHERD DOWERHOUSE 6419	Owners Name Ningsh, Nicksi, Wasser Linguist Courtent Occupant (1977) (19	29-5-79 Access TAKE BONSHAW DA. FARM RIHGAD TO ASHFORD WINE TURN-OFF (P.D. TAKE ADAD TO MINE AND FOLLOWING PAST TURN-OFF TO MINE AND PROBLEM. TO TAKE OF TAKE OF ICET AT & 6 Km. TAKE TOACK UP HILL TO AFFORWING AIN TS. AT 9.0 Km.		Referent R. F Albant R. L. Kun Fabru Ab.	1 0303	To M' INTYRE FALLS CAMP	4	acon ?	N. Hroda	D. West, Government Printer, New South Wales - 1976
	Not to Scale		Signature (Signature (5	Direction			Direction		
	No late to to the late to the	To the state of th	15/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	A Share a second	Standpoint: Station			Station		
12	ASE A B	27:70 = -32:70 = -36		Strong market specific	MttAMossa.	1 2 m 7		Direction		
	Station Diagram North	A RADIO TOWNS	To a manufacture of the second	List of Observed Directions:	Standpoint: Hithfold Pontship Use.	TS TS TOWER TO TOWER		Station		

CENTRAL MAPPING AUTHORITY		
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	VANCE REPORT	STATION: ASHFORD POWER HOUSE (R.T. P.) NO.: 6419
Description: Note: Cross of the Cost of the Cross of the	lo not apply	MAP SHEETS SCALE 1:100 000 SCALE 1:100 000
1. Cleared by lanes bearing./C 755. / /5 / / / /55. / / / / / / / /	rig. Mast	INSPECTED BY: G FORD V DATE: $\mu - \ell - 85$
 Mast & Vanes have been painted white & black respectively. 		AUTHORITY: C. M. A FIELD BOOK: C.378
3. The station/pillar was unpiled/not unpiled/constructed on19 19 dimensions now being:	s now being:	350 360
Description of markfield. (R. M. M. Should be explicit, e.g., S/Steel Piller-Piete-Steel plug, Brass plug, Bolt, G.I. Pipe Distance many 1.3 Co	s plug, Bolt, G.f. Pipe	Station Diagram North Nort to Scale
Width Is	/05/.0	
Diamet	rtical)m.m.	66
Height of Cairn	Name Plate found/not found/placed.	() o 50
Length of Mast		So (MZ) W/A CRE
4. ACORER. MRILset in concleach has been placed/found, bearing	st/Plug /Pillar	
5. A.S.S.P.M. (S.S.S.S.S.S.S.S.S. in conc/reck has been placed/feund, bearing	st/Plug/Pillar	2900
6. Aset in conc/rock has been placed/found, bearing"M from Ma	from Mast/Plug/Pillar	South Mary Control of
7. Aset in conc/rock has been placed/found, bearing" Irom Ma	from Mast/Plug/Pillar	Roof ic Prigal
8. Action required:		12/3/3
	NAIL.	io / 23/2 / 2/33/2
Mark Direction Horiz. Height Difference Mark Direction	Horiz. Height Difference	110 / 2 27/ > " " " " " 2202)
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TO PULAR	227 /5 30 11.636 8.879 below standpt.)360 OEZ
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above standpt.	above standpt.	210 200 190 180 170 160 150
A. 140	Noted on U.T.M. Card MD	Checked Kitt 171485

No: 6419 GS 24

St 2733-2 D. West, Government Printer		STATION ASHFORD POLICE HOUSE (ROLETOR BLUED)
Beacon Diagram Not to Scale		
	Owner's Address:	Owner's Name:
V-4255	Phone:	Phone:
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	Access R	//19.82.was found suitable,
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) · 855 · /	17.67	GKID
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	19.11/	PASS KOAD TO LEFT TO MACINTYRE FALLSIG
	12.24	
Ι.	1 12 45	GRID
198 mast mee	12.59	RESERVOIR & ASHIGAD POWER HOUSE G.S.
-		
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:	3 900	
	Date	Record of Station
Height Top of Vanes to Top Mark		
Height of mark		
Diameter of Vanesm. Height of Cairnm.		and the second control of the second control
Original Beacon has/has not been destroyed by me.	***************************************	