	75 6416	Ph: ROCKVALE	No: 9337	Date: 12" August 1977	Field Book: 1581	Not to Scale				0.915		- 6	};		2.50	>			Record of Station	TRUG FO IN GOOD CONDITION NEEDS PAINTING	PEIN CONC F.D.			
i	STATION ROCKWILE	Co: CLARKE	Map Sheet: EBOR	Inspected by: M.L. Markeson	Authority	Beacon Diagram					/	ambselo		\ \ \					Date Reco		534 IN CONC Fel. GIPPE IN CONC. F.D.		1 10 10 10 10 10 10 10 10 10 10 10 10 10	
	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	,	Completely cleared to permit 360° vision to surrounding Trigs. V (A course or sucures)	from Trig. Mast	hite & black respectively.	nsions now being:	shauld be explicit, e.g. Steel plug, Brass plug, Bolt, G.L. Pipe	above rock/concrete above G.L.	m. Diameter of Vanes (vertical), 0.315, m.	Diameter of Cairn 2, 50 m.	approximate if not unpiled)	placed m. bearing "M from Trig. Mast	Aset in conc/soil has been placedm. bearing	placedm. bearing	placedm. bearing M from Trig. Mast	m. bearing	π. bearingπ	m. bearing	m. bearing	m, ubove	m. chowe	m, thouse	m. chove
	Department of Lands	This Trig. Station has been:-		 Completely cleared to permit 360° vision 	. 2. Cleared by lanes bearing	3. Trig. Mast & Yanes have been painted white & black respectively.	4. The Trig. was unpiled /not unpiled, dimensions now being:	Description of mark	Height of mark mebove	Height of Top Vanes to Top Mark	Height of Cairn. 1.32m. Die	Length of Mast3.535m. (appr	5. Aset in conc/rock has been placed	6. Aset in conc/soil has been	7. Aset in conc/soil has been placedm. bearing	8. Aset in conc/rock has been placedm. bearing.	9. Connectionto	10. Connectionto;	11. Connectionto	12. Connectionto	13. Diff. Htis	14. Diff. Htis.	15. Diff. Ht.	16. Diff, Ht.

THE PARTY OF TAXABLE STATE OF TAXABLE ST			STATION KOCKVALE TS 6416
Station Diagrom	Not to Scale	Owners Name	Current Occupant.
MIL			
North Hand		Address	Address
J HILL		Km	DRECTION 12-8-1977
	Special States	0,00	ARMIDALE PO HEAD EAST TO HIGHWAY
	Postilar S.	Access 0,2C	TURD LEPT ALCNG HULY
	DOUGHO	1.50	FOLLOW ROAD STRANGHT ACRESS TO RECKNAME (DO NOT POLLERS AMY TO LEPT)
ROCKYALE T.	T.S.	58.9	PASS DEMAND RD EM LEFT.
S DUMBANA.	Pans Tower	86.65	PASS RD ON LEFT
THE THE WAY	ese Literatura	17.30	GO STRAIGHT AMEND TOWNARDS RECKNANG
Break Stranger	**************************************	21.25	11 11 11 11
	COMP HILL	38.30	TURN RIGHTSIGN LYNDHURST
	,	41.40	TURN RIGHT BYER GRID SIGN TOLLOCK RD.
THE PARTY OF THE P	Mall	12.5c	TURN LEFT ENTO TRACK JUST AFTER PACSETUAY
See of Observed Discoil		43.2S	GRID. GO THRCUGH, VERR RIGHT AROUND RUMP GETIMBERZAHUND AND HENDS
Standbaint:	.,		EAST WERESS PATIZIER TOWNARDS DAM + RATE
Direction	Direction	41.00	Hass DAM coulded le PT
		44.10	GOTHARDIGH GATE VEER LEFT SLIGHTLY FOR ABOUT 200M THEN FALLED
			TIMBER LINE ON YOUR RIGHT.
	_	44.55	ASS SMALL DAM ON YOUR LEFT.
Station Direction Station	Direction	44. EC	PASS LARGE DAM ON YOUR RIGHT AND RULL UP SPUR.
		45.10	VEED LEFT ACROSS SMALL GOLLY DRIVE THROUGH SMALL SADDLE AND
			UP TRACK THROUGH TIMBER
		46.25	ROCKVALE T.S.

)	EREPORT STATION: RCCKVALE PILLAS No.: 6416	APPLY SCALE 1:250 000 DOURI Exp	INSPECTED BY: W. M. G. HIVRAV. DATE: 15-6-79	AUTHORITY: (2 # 1.0) FIELD BOOK: /6.70	330 340 350 360 10	Bolt, G.I. Pipe Station Diagram North North North			t found/placed.	/ ooi		ięż /	25.80	N 27.386.2	1 do 0000		Height Difference	above standed of contained: 79 3.24(1)	A TRIPLE) obz	0.278	10	above standput; N	ovode
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	٠.	from Trig. Mast	pectively.	sted on	Description of mark 3/2 III. II. III. II. Bould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	S.Zm. Diameter of Vanes (vertical). Q.: Z.Gm.	Diameter of Cairn	ite if not unpiled)	ias been placed /found, bearing Z.(சூ .ீM from Mas t/Plug/Pillar	I-placed/found, bearingZ.Z.#ºM from Mast/Plug/	ı placed /found, bearing. /.∉o° M from .Mast/Plu g/l	ias bean placed/found, bearing" M from Mast/Plug/Pillar		STANDPOINT: CARTRIDGE CASE	erence Mark Direction Distance	above standpt DougHBoy G.S. 359 59 60	G, P.Pe. 01 53	87	5 S M 269 44	ROCKVALE PILLAR 316 22		above
CENTRAL MAPPING AUTHORITY	GEODETIC ST	Description:	1. Cleared by Janes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on/#	Description of mark. 2/3 FILMS. Restanded be explic	Height of mark3.6.5m. below reck/concrete;	Height of Top Vanes to Top Mark /Pillar plate <u>13.7.7m</u>	Height of Cairn	Length of Mast	4. A Lul RTB/12/44 Lithiu set in conc/+oek has been p	5. Aset in conc/seck has been placed/found, bearing	6. Aset in conc/reck has been phased/found, bearing	7. Aset in conc/rock has been p	8. Action required:	STANDPOINT: CONC 0.35 PILLAR	Mark Direction Horiz. Height Difference	Doug//80x 6.5, 359 59 60 stown	G : P. P.E. 66 20 20 2.470 1.461 below standpt.	1. 131 00 50/	3.116 1.7	\$ 5 M. 198 02 20 2386 1-483 below		above

St 2733–2 D. West, Government Printer	STATION	ν κακνοιε τs 6416
Beacon Diagram Not to Scale	Owner's Name. ROBLE TY/Lectil Address: GLRRAKORK LYMHARST ROAD	Current Occupant:
6527	Access Report of 15,12,197,1 was found suitable/unsurish of the NEW TAKE NEW ENE	II/W
9 Special A	19.8 Pass Chandles RD on Right. 135.7 Pass Rockidle Station on Right. 134.8 Turn Right 3.60 Lywhurst Ro Enivel Roll. 136.4 Owners House on Left Gan G.RRallod. 136.8 Turn Right Sien Tullock Ro Cario.	יולסיל. ולסיל.
This section to be completed by officer constructing pillar.		CONCRUTE CAUSENMAY TAKE TROCK ON LEFT Follow TO GATE. GATE. VIEW IF GATE IS LOCKED CROSS OWER DISUSED GRID IN FAKE COLNER. SMALL DAM. VIEW RIGHT TO GATE. GATE. VIEW IST LEFT & FOLLOW WATERCOURSE & TELEPHONE FOLES SMALL DAM ON RIGHT
	1437 TARN LUST O MAKU FOR TROCK THAT HEADS LIP SLOPE.	HEMB UP SLOPE.
Description of beacon:	Date	Record of Station
Height of mark@.022ablove_neek/conc		

	STATION: ROCKVALE PILLAR. No.: 6416	which do not apply SCALE 1:250 000 DOAR160	from Trig. Mast DATE: 17-12-79	AUTHORITY:	nensions now being:	Station Diagram North North	`	AB	Name Plate found/aget found/placed.	Some Some	351	62 /	om Maet/Plug/Piller	155 OT	10000	132	CARTRINGE	standpt, 240	(2)	, , , ,	52 00 / althous standpri	2	20/ above standpt. N	
GEODETIC SURVEY OF M.S.W	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	black respectively.	3. The station/pillar was unpiled/net unpiled/constructed on(4	d be explicit, e.g., S/Steel Pillar Plate, Steel plug	oncrete; Mark ism. below G.L.		Diameter of Cairn	pproximate if not unpiled)	4. AC.AAT.K.IQKECASEset in conc/reek has been pheeed/found, bearing2.15'oM from Maet/Plug/Pillar	AS.Mset in conc/rack has been pleased/found, bearing3.2.4*M from Mass/Plug/Pillar	6. AG.T. P.P.Eset in conc/rack has been placed/found, bearing#"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing		STANDPOINT: CARI	Hoight Difference Mark Dire	below standon DouGHBoy (PILLAR) 0 0	Assign standar 6 I PIPE 01	above standpt. BLACK MOUNTAIN (P) 131	14 below standpt. CLEVEDON (P) 191	above standpt. SSM 269	. 483 halow standor. A BERFOYLE G.S. 268 Si	
CENTRAL MAPPING AUTHORITY	GEOD	Description:	1. Cleared by lanes bearing3.6.0	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpilad/not unpiled	Description of mark \$ 5. PHM. PARE Should	Height of mark. 1.3.6.5m. select reak/concrete;	Height of Top Vanes to Top Mex/Pillar plate	Height of Cairn	Length of Mast	4. AC.A.R.T.R.10G.ECASEset in conc/reek	5. ASSMset in conc/rack	6. AS.T. PIPEset in conc/reck	7. Aset in conc/rock	8. Action required:	STANDPOINT: CONC PILLAR	3	DOUGHBOY (PILLAR) 0 00 00	GI PIPE 66 23 3012 463 1.461	BLACK MOUNTAIN PO 131 OI 101	CARTRIGGE CASE 136 25 00/3:117/170	CLENEBON (P) 191 51 001	S S M 198 06 40 2388/1.4	

SF 2733-2 D. Wast, Government Printer	STATION ROCKVALE	PILLAR 15
Beacon Diagram Not to Scale	Owner's Name: ROSE	Current Occupant:
		Address:
0.750	LYM HUBSI - ROAD	reduction incorporation to break (a collection to be a collection of colors
7 568 1		Phone:
	Access Report of £51, 6, 119, 2, was found suitable/considerates	
	FROM ARMIDALE. TAKE NEW ENGLAND HIW TOWARDS GLEN INNIS	GLEN INNIS
	0.0 INTERSECTION SICH GLEN INNIS ROCKUME RD TAKE ROCKVAKE ROAD	E ROCHVALE ROAD
	19.0 PASS CHANDLERS RD ON RICHT	
	33.7 PASS ROCKWARE STATION ON RIGHT	
>		
	40.7 GRID	7.4 / 4.78
	ABOUT GATE VEER LEFT IF GATE IS LOCKED CROSS OVER DISUSED CAND IN FEMICEORANIES	EX DISUSED GRID IN FISH CE CORMEN
This section to be completed by officer constructing pillar.		Pally MAN 325
Original station mark found/not found.	43 3 SMALL DAM DA RICHT	
Description of mark:	43.7 TURN LEFT AND MAKE FOR TRACK THAT HEADS UP SLOPE	S UP SLOPE
Original beacon found/not found,	44.6 ROCKVALE G.S.	
Description of beacon:	Data Barrett of Station	
Height Top of Vanes to Top Markm.		
Height of markm. below rock/concm. below		
Diameter of Vanesm.		**************************************
Original Beacon has/has not been destroyed by me.		