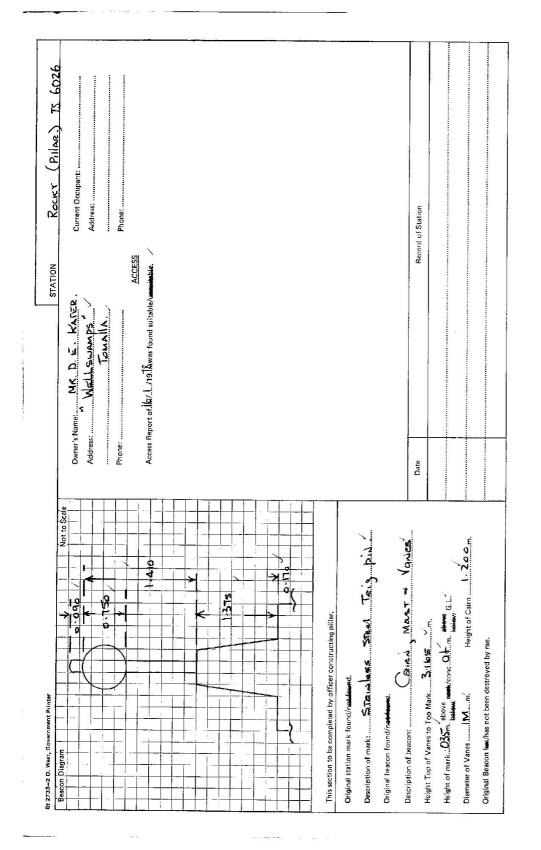
INS.4	ENANCE REPORT STATION # 3936 ROCKY 75 6026	Co: DURHAM Ph. Bronte Map Sheet: ELLERSTON 1:31680 No	Inspected by: H.F. Jackson Do Authority Geodetic Survey CMA Fi Beccon Diagram	lug. Boli, G.I. Pipe G.L. (J) 1.015. m.	Hig. Mast	rig. Mast rig. Mast	A Concrete Observation Fillar can be constructed near this Station, preferably East of existing Marks to enable sights to Prince's Pinnacle G		
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Gross out word or words which do not apply Portion 25 SCONE Shire	ompletely cleared to permit 360° vision to surrounding Trigo. Vision Obstructed: bearing4452.Mv67.1.212.Nv2021221259.Mv} from Trig. Mast ig. Mast & Vanos have been pointed white & black respectively.	imensions now being: Original Notifier France Concerned and the explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe adove rock/concrete Diameter of Vanes (vertical) 1.015. m.		set in conc/sail has been placedm. bearing	Note:	is. 2.035 m. betring Bottom.of. Vanes. is. 2.035 m. ^{below} Bottom.of. Vanes. is	ĒĒ
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	 Completely eleared to permit 360° vision to surrounding Trigs. Vision Obstructed: bearing. 44."52."M. 67."77."M. 209."220."M. 9'-17"M, 275' -279"M, 262'-270"M. Trig. Mast & Vanos have been painted white & black respectively 	 The Trig. was manifed/not unpiled, dimensions now being: Description of mark	Height of Cairn	 Aset in conc/soil has been placedm. bearing Aset in conc/soil has been placedm. bearing A	9. Connection to to	12. Connection	15. Diff. Hı, 16. Diff. Hı, <u>16. Bi</u>

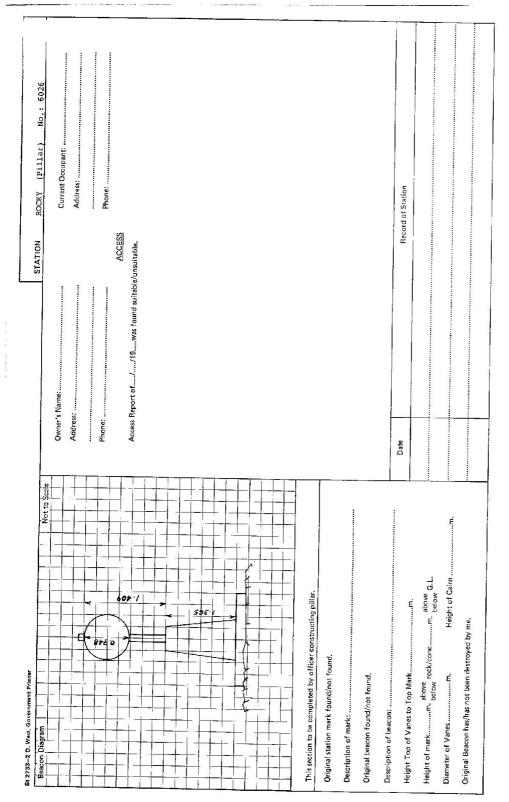
CENTRAL MAPPING AUTHORITY	RELATION RECONNAISSANCE and MAINTENANCE REPORT	SCONNAISSANCE and	MAINTENANCE RE	PORT PORT	STATION: Ro	Rocky (Pillar)		No.: TS 6026
Description:	Description: Note: Cross out word or words which do not app	Nate: Cross out word or words which do not apply	rds which do not apply			TAMWORTH		
. Creared by ranes bearring	Water	*		1	INSPECTED BY: D.	D. J. KAIN.	DATE: Februrys	Part -
2. Mast & Vanes have been pa	2. Mast & Vanes have been painted white & black respectively.	<i>`</i> ,			AUTHORITY:	C. M. A	FIELD BOOK:	501
3. The station/pillar was unpil	The section/pillar was unprint for any included on	". Reparation 18	dimensions now being	<u>r</u>	330 340	-0-	1 20 / 20	30
Description of mark S S. 6	Description of mark \$ Mise More should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	/Steel Pillar Plate, Steel	l plug, Brass plug, Bolt	, G.I. Pipe	Station Diagram	North	Not to Scale	
Height of mark). 3.15m. above work/concrete;		Mark isISASm. above G.L.	. C.L.		le			
Height of Top Vanes to Ea	Height of Top Vanes to T op Mark /Pillar plate\ ÅllO m.		Diameter of Vanes (vertical)		23			
Height of Cairn	Diameter of Cairn. 1	<u>l - goom</u>	Name Plate (eund/nat found/place d.	md/phased.	6° M	8.9		
Length of Mast	dde	npiled)		/ 00	7	194cls		
A.S. Areel prin.	tet in conc/t eek has been p dacac d/fo	und. bearing <u>2.2.1</u> °h	I from Meet/Biru /Pill		<u>, , , , , , , , , , , , , , , , , , , </u>	-Jes		
. A S. S. M.	5. A	und, bearing. 22.35.°N	fror n Maat/Plug /Pill	06ź /		2		
i. Asi	6. A	und, bearing°N	from Mast/Plug/Pill	280 BZ				
. As	 A	und, bearing°N	from Mast/Plug/Pill	j oźz	1.).		Rocky Du	/
	8. Action required:	be sulphie	sk. /	092	1.1	200	(LONC. TIMA	
STANDPOINT: STAINLESS STEEL R.	Steel Riv.	STANDPOINT:	Concrete Pillan.			196		
Mark Direction	n Horiz. Height Difference	Mark	Direction Distance	ight Difference	w Dustratinghis.	(1) 5 Seen to	· cid	
PRINCES RANKARIELS. 0 0000	ahove standpt.	alow standart RRINCES RINHARCH 63,0° 00 00	0, 00 00 00 00	above standpt.	A S S	\odot		
Carle. Rilliam. 65 54 09 2.896	2. B96 1.753	5/ Steel Thirby . 245 54 11 2.896 1.752 Ballow standar	245 54 11 2 89b	1		ŝ		
3. S.M. 249 07	0.129 standpt.	5. S.M.	24- 25 17 5.457	1. 622 telow standpt.	6	5		
V		5	247-44 01			i		
					Noon 1			
	above standpt.			below standpt. N				
	above standpt.			below standpt.	210 / 200 /	190 180	170 1 160	150
Prenared hu-	0			1 1	11	ī		

22



GEODETICSTATION RECONNAISSANCE REPORT Note 6026 Dentriction:		CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODETIC SUI	GEODETIC SURVEY OF N.S.W.		l						Γ
Description: Note: Cost out vorid vinth dn nut apply Market			GE	ODETIC STATION	I RECONNAISSANCE	and MAINTENANC	E REPORT	st	ATION:	ROCKY (1	Pillar)		No.: 6026	
Cleared by lane learing Nessects D Nr. B. P. Jackson DAT: BX / J0/19 Mast & Vanes have been pained white & block respectively. // The sector/pline of the properties of the pro		Description:		Nc	ote: Cross out word or	words which do not	Ajdde ;	SC M	AP SHEET ALE 1:250 00	AMMO	56-13	ILLERSTON 9134-11	1:31680 -N	
Ware X Vanes have been pained while & Viaki Rapectively. The analogo of met. <u>12124.</u> <u>Mark is not concernently</u> . Description of met. <u>12124.</u> <u>Mark is not concernently</u> . Description of met. <u>12125.</u> <u>Mark is not concernently</u> . <u>Mark is not concernently and <u>Mark is not concernentl</u></u>	<u></u>		bearing	********************		from Trig. M	last	Z	SPECTED BY:	. H.P. Ja	ackson	DATE:	26/10/78	
The analogical required concretes on October, 28,10, 28,10, 28,10, 28,10, 28,10, 29,10,	N.		ve been painted white	& black respectively	۷. <			AL	JTHORITY: Q	Geodetic		-	BOOK: 1666	
Obscription of mark. J.265m. week low exercition ex., Nark is1.22m. More fails Staten Dispan Name Height of Tao Vanes to Top Mark/Ellign plate. J.409m. Diameter of Vanes (rortical), 0.7.18m. Name Name Height of Tao Vanes to Top Mark/Ellign plate. J.409m. Diameter of Vanes (rortical), 0.7.18m. Name Name Name Height of Calin m. Diameter of Calin m. Name Plate found/sec/lifen plate. J.409m. Name A. S.S.Seel. F1N man above Plate Mark PlugPillar Registric (12m. Name Registric (12m. Name A. S.S.Seel. F1N match Name/Rug/Pillar Registric (12m. Name Name Registric (12m. Registric (12m. Name A. S.S.Seel. F1N Sister Name Name/Rug/Pillar Registric (12m. Regittric (12m. Regittric (12m.	0		r was unpiled/ met unpi Concrete Observe	l lod/constructed on. ation	October 26, 19.78	, dimensions now	· being:			-	360	1	/	
Height of Tap Kunk, 1.365, m. 6000 seak(concrete; Mark is, 1.52, m. 4000 G.L. Height of Tap Varues to Top Mark/Pillar plate 1.409, m. Name Plate found/seat fournet/plate. Height of Calin m. Diameter of Calin m. Name Plate found/seat fournet/plate. Height of Calin m. Diameter of Calin m. Name Plate found/seat fournet/plate. A. 5/Steel, PN set in conc/oach has been placed/found, benting, 221, M from Maar/Hug/Pillar A. 5/Steel, PN set in conc/oach has been placed/found, benting, 221, M from Maar/Hug/Pillar A. 5/Steel, PN set in conc/oach has been placed/found, benting, 221, M from Maar/Hug/Pillar A. 5/Steel, PN set in conc/oach has been placed/found, benting, 221, M from Maar/Hug/Pillar A. 5/Steel, PN set in conc/oach has been placed/found, benting, 221, M from Maar/Hug/Pillar A. 5/Steel, PN set in conc/oach has been placed/found, benting, 221, M from Maar/Hug/Pillar A. 5/Steel, PN set in conc/oach has been placed/found, benting, 221, M from Maar/Hug/Pillar A. 5/Steel, PN set in conc/oach has been placed/found, benting, 221, M from Maar/Hug/Pillar A. 5/Steel, PN set in conc/oach has been placed/found, benting, 221, M from Maar/Hug/Pillar A. 5/Steel, PN set in conc/oach has been placed/found, benting, 221, M from Maar/Hug/Pillar A. 5/Steel, PN set in conc/oach has been placed/found, benting, 1, 751, M rement A. 1, 751, M rement 221 39 12, 2, 309 1, 755, M rement 5, 53, N, Pound 220 '33 17, 2 56 0, 0, 12, 0, 10, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0		Description of ma	ark PILLLAR ahs	ould be explicit, e.g .	,, S/Steel Pillar Plate, 😫	teel plug, Brass plug,	, Bolt, G.I. Pipe	ozé	Station Diagr		North	~	lot to Scale	4
Height of Top Vares to Top Manucphillar plate. 1.409 m. Diameter of Vares (vertical). 0.7348.m. Height of Calin. m. Diameter of Vares (vertical). 0.7348.m. Height of Calin. m. Diameter of Calin. m. Name Plate found/asset f		Height of mark	1365m. ^{above} toel	k/concrete;	Mark is1.52m.	above G.L.				RINCES 341				0
Height of Gaim		Height of Top V	anes to Top -Mark /Pilla	ir plate 1.409		r of Vanes (vertical)	0.0.748m.	°		PINI				<u>\</u>
Length of Mast		Height of Cairn	μ.	Diameter of C		Vame Plate found/#	et found/placed	ιέ /		44"	. ALE			50
A. S/Steel EIN State in conc/eask has been placed/found, bearing217 °M from Maatriflug/Pillar A. S.S.M. set in conc/eask has been placed/found, bearing218 °M from Maatriflug/Pillar A. S.S.M. set in conc/eask has been placed/found, bearing218 °M from Maatriflug/Pillar A. S.S.M. set in conc/eask has been placed/found, bearing218 °M from Maatriflug/Pillar A. S.S.M. set in conc/eask has been placed/found, bearing218 °M from Maatriflug/Pillar A. S.S.M. set in conc/eask has been placed/found, bearing218 °M from Maatriflug/Pillar A. Mark Place Mark A. Montelling Concircete Point Bark Place Mark Place Mark Amorement Concirceted Pint Concircete Pint Concircete Point Place Mark Amorement Direction Place Mark Direction Hurrelling Place Mark Amorement Direction Place Mark Direction Hurrelling Place Mark Mark Direction Place Mark Direction Hurrelling Place Mark Mark Direction Place Mark Direction Hurrelling Place Mark Mark Direction Place Mark Place Mark Place Mark Place Mark Mark Directin Place Mark Place Mark<		Length of Mast		(approximate if noi		Spiggot is 15	mm above Plate	000			(P)			6
A. S.S.M. set in conc/rock has been placed/found, bearing 218 M from Mast/Plug/Pillar R A. set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar R A. set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar R A. set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar R A. set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar R Action required: Concrete OBS-1 R Putter Action required: Direction District Plants Direction District Plants Plants Plants Mark Direction District Height Difference Mark Direction District Plants Plants Plants Mark Direction District 1.75 2.890 1.75 2.891 1.75 Plants	4		Nset in conc/#8	eek has been piesed	/found, bearing217	.°M from Mast/Plu	sg ∕Pillar	70						6 /
A. Set in conc/rock has been placed/found, bearing	ю. 		set in conc/#	sek has been placed /	/found, bearing218	.°M from Mast/Plu	ng∕Pillar	leć /						76 /
A. Set in conc/rock has been placed/found, bearing	9		set in conc/ro	ock has been placed/	/found, bearing	.°M from Mast/Plu	ig/Pillar	580			à	77.00		80
Action required: Action required: Concrete Obs. ¹ ANDFOINT: S/Steel Spiggot & Plate in PiLLAR STANDPOINT: S/Steel Epund Amultime Refersion Mark Direction Herri Pillare S.S.M. Found 227'39'12 2.899 1.753 S.S.M. Found 229'10'11'55 2000 201'55 Mark ROCKS GS 256 34 54 50'55'50' Mark Polos standar MALLABX 20CKS GS 256 35 ADDONAN GS OP 231 29 05 Bolos standar 21'65'50' ADDONAN GS OF 256 35 11.5 Bolos standar ADDONAN GS OF 256 35 20'0'55' 20'	~		set in conc/ro	ock has been placed/	/found, bearing	. ^c M from Mast/Plu	ıg/Pillar		VAVERLY			PILLAR.		90
ANDPOINT: S/Steel Spiggot & Plate in PlatAR STANDPOINT: S/Steel PIN In Concrete Found Mmt. Mark Direction Height Difference Mark Direction Height Difference Mmt. Mark Direction Distance Height Difference Mark Direction Height Difference Mmt. Total 229'10 1.53_Acconstander Mark Direction Height Difference Mmt. S.M. Found 229'10 1.54_60 1.622_meter FillAR S.S.M. Found 230'53 1.75_Lebox ander Procester SFRex GS 0 231 23 2.566 0.129_abov ander Procester Procester SPERO GS 0 231 25 45 Brow ander Procester Procester AVERLY GS 256 331 2.566 0.129_abov ander Procester Procester AVERLY GS 256 331 2.566 0.129_abov ander Procester Procester AVERLY GS 256 331 2.566 0.129_abov ander Procester Procester AVERLY GS 256 331 2.566 0.129_abov ander Procester Procester AVERLY GS 267'05 Brow ander Procester	8	3. Action required:.		Conorato				260	THE ROCK					100
MarkDirectionHeight DifferenceMarkDirectionHeight DifferenceNoS/FreePteel PIN Fd227'39122.8891.7551.7551.7511.7511.7511.7551.7551.755teel PIN Fd227'39122.8961.7551.7551.7511.7511.7551.7551.755teel PIN Fd227'39125.4601.6521.6521.7551.7551.7551.7551.755S.M. Found229'10015.4601.6521.6521.7551.7551.7551.7551.755SPERO GS OP23123232323254523125451.7551.755ONAN GS OP2312325452312545231290510001.6001.755APERO GS OP231232631253511.51.70010001.6001.755APERO GS OP23125452312545256312.9001.0001.600APERO GS OP23126070823125451.7601.6101.755APERO GS OP23126070823125451.7601.6101.755APERO GS OF23126070823129051.0001.6001.610APERO GS OF231260708<		STANDPOINT: S/SI	teel Spiggot & Pla	ate in PILLAR		/Steel PIN in Co	oncrete Found		ol of the survey	X	60.1			1
teel FIN Fd 227'39 12 2.898 1.753 were trunded 41'38 48 2.897 1.751 were trunded 7.075 were .5.M. Found 229'10 01 5.460 1.622 were trunded 230'53 17 2.566 0.129 show trunded 7.075 were SFEN GS OP 231 23 23 23 25 45 were 7.075 were SFEN GS OP 231 25 45 were 17 2.566 0.129 show trunded 7.075 were SPEN GS OP 231 25 45 were 12 were 16 17 2.566 0.129 show trunded 2.07 17 2.566 1.622 1.625 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 </td <th></th> <td>Mark</td> <td></td> <td>e a constante</td> <td>lvfar k</td> <td></td> <td></td> <td>z /</td> <td>A la</td> <td></td> <td>in Cone.Fd.</td> <td></td> <td></td> <td>10 /</td>		Mark		e a constante	lvfar k			z /	A la		in Cone.Fd.			10 /
.5.M. Found 229'10'01 5.460 1.622 memory issued 3.5.M. Found 230'53'17 2.566 0.129 20000 memory issued 3.5.M. GFERO GS OP 231 25 45 1000 memory issued 3.6.0. 1.622 memory issued 3.6.0. GFERO GS OP 231 25 45 1.10 2.3 25 45 1.6.622 ADRAN GS OP 231 28 0.5 1.000 memory issued 1.6.622 1.6.622 ADRAN GS OP 231 28 0.5 1.000 memory issued 1.6.622 1.6.622 ADRAN GS OP 231 28 0.5 1.000 memory issued 1.6.622 1.6.622 ADRAN GS OP 231 28 0.5 1.0 1.2 0.6.6 1.6.622 ADRAN SCKS GS 256 35 11.5 2.000 memory issued 1.6.600 memory issued <th>51</th> <td></td> <td></td> <td>• • • • • • • • • • • • • • • • • • • •</td> <td></td> <td></td> <td>897].751</td> <td>Sto</td> <td>1000 Landon</td> <td>05.1</td> <td></td> <td></td> <td></td> <td>720</td>	51			• • • • • • • • • • • • • • • • • • • •			897].751	Sto	1000 Landon	05.1				720
GFERO GS OP 231 24.5 bit one standpring PROSFERO GS OP 231 25 45.5 bit one standpring Process of the factory Process of the factory </td <th></th> <td>S.S.M. Found</td> <td></td> <td>1.622 standpt.</td> <td>S.S.M. Found</td> <td>F</td> <td></td> <td>1</td> <td>SSM.</td> <td></td> <td></td> <td></td> <td></td> <td>/</td>		S.S.M. Found		1.622 standpt.	S.S.M. Found	F		1	SSM.					/
DONAN GS OP 231 28 57.5 Burrent and the latent and	I	PROSPERO GS OP		above standpt. Eclow		25	below st.	1	(-1.622)					130
ABY ROCKS GS 256 35 511.b Below sumption MALLABY ROCKS GS 256 35 11.b Below sumption MALLABY ROCKS GS 267 07 08 Below summer Mathematical Rock Math Mat Mat Mat Mat		MOONAN GS OP	231 28 57.5	above standpt. below		231 29 05	above .	Indpt.						/
AVERLY GS 267`06 57 above standpt MAVERLY GS 267`06 above standpt MAVERLY GS 267`07`08 above standpt 700% standpt 70% standpt 700% standpt 70% standpt </td <th>ĬM</th> <td>ALLABY ROCKS GS</td> <td>256 34</td> <td>above helow stundpt.</td> <td>WALLABY ROCKS</td> <td>256 35</td> <td>above t below st</td> <td>ndpt.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>)</td>	ĬM	ALLABY ROCKS GS	256 34	above helow stundpt.	WALLABY ROCKS	256 35	above t below st	ndpt.)
ES PINNACLE P) 341'44' 46 acoust stander PRINCES PINNACLE (\$) 341'45 15 october and the control of the control		WAVERLY GS	267 06 57	above standpt.		267*07 08	above sti below sti	vidpt, 22						40
Propared by - March 20/3/79 Checked: Noted on U.T.M. Card	PRI		(P) 341 44 44	above standpt. below	PRINCES PINNACLE	(#) 341.45 ¹ 16"	above sta pelow sta	vidpt.	1	-	180		-	7
		Prepared by-	1			Noted U	m U.T.M. Card			Chec	sked			

5 S.



Not to Scale Owners Name. Address. From Address. From SSM in Conc. Found. 19,05 SSM in Conc. Found. 5.95 19,05 23.95 21,05 21.1 State 72.2 State 5.95 SSM in Conc. Found. 19,05 23.35 5.95 241.1 21.15 23.2 62.35 64.5 72.2 19,05 74.3 21,01 31.4 110inetions:- 72.2 5.95 79.35 221' 59' 31 79.35 221' 59' 31 79.35 79.35 79.35		
Address. From Address. Trom Address. Trom Address. Trom Access From Address. Trom 255M in conc. Found. 23.6 35.5 19.05 23.6 41.1 50.9 55.5 19.05 23.6 41.1 50.9 55.5 19.05 23.6 41.1 50.9 52.3 64.5 11.1 50.9 52.3 64.5 11.1 50.9 52.3 64.5 11.1 50.9 52.3 54.5 11.1 50.9 52.3 54.5 11.1 50.9 52.3 54.5 11.1 50.9 52.3 54.5 11.1 50.9 52.3 54.5 11.1 50.9 52.3 54.5 11.1 50.9 52.3 54.5 11.1 50.9 55.5 11.1	Address	ameNrD.F. KATER Current Occupant
Access from All Access from All Access from Access from Access from a state of a state o	-	"WELLISWAMPS" Address
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0.0 0.0 5.95 5.95 5.95 19.05 23.6 35.5 35.5 35.5 35.5 35.5 35.5 35.5 35.5 35.5 35.5 35.5 35.5 35.5 35.5 35.3 52.3 52.3 62.35 62.35 64.5 50.4 74.3 72.2 74.3 74.3 74.3 74.3 74.3 74.3 74.3 74.3 74.3 74.3 75.2 74.3 74.3 74.3 75.2 74.3 75.2 74.3 75.2 79.35 74.1 79.4	a a constant	n SCONE Feature
SSM in Conc. Found. 19.05 35.5 35.5 35.5 41.11 50.9 52.3 66 52.35 61.1 50.9 52.3 62.35 64.5 71.2 52.3 64.5 52.3 64.5 74.3 74.3 74.3 74.3 221 59 31 79.35 221 59 31 79.35	10 	
66 52.35 61.11 50.9 50.9 52.35 64.5 64.5 1iections:- 72.2 52 01 11 71.3 12 131 14.3 74.3 14.3 74.3 14.3 74.3 14.3 74.3 14.3 74.3 14.3 74.3 14.3 74.3 14.3 74.3 14.3 74.3 14.3 74.3 14.3 79.35 221 59 221 59 221 59 221 59 221 59 221 59 221 59	M in Conc. Found.	Pass 'LINGA LONGA' HOLE A GUNDY ON Left Pass 'LINGA LONGA' HOLE A GUNDY ON Left Pass WAVELLY Turn off on Left at Signpost: "WAVELLY 18"
52.35 62.35 64.5 irections:- .S.M. in Conc. Pa, Standpoint: 71.3 74.3 74.3 74.3 74.3 74.3 74.3 79.5 79.25 221 ' 59' 31		ress would with ort on wight at signbost: "WOUCOMA 7" End of bitumen, continue areal Road to MOONAN FLAT Pass MOONAN FLAT Post Dffice & "VICTORIA' Hotel on Left, continue ahead.
62.35 irections:- .s.M. in Conc. Pa. Standpoint: .S.M. in Conc. Pa. Standpoint: 74.3 74.3 74.3 74.3 74.5 79.5 221 59 31	57.3 	Pass MOONAM BROOK Turn off on Right at Signpost: "MOONAM BROOK 5" "53 SCONE" "GLENROCK 45" "BARRINGTON TOPS Forest Road 3.5 KM"
F 64.5 irections:- 72.2 .s.M. in conc. Pa. Standpoint: 74.3 .S.M. in conc. Pa. Standpoint: 79.5 .S.M. in conc. Pa. Standpoint: 79.35 .S.M. in conc. Pa. Standpoint: 79.35 .S.M. in conc. Pa. Standpoint: 79.45	62.35	Continue straight ahead at Signpost: "SCONE 64" "GLENROCK 30", past Turn off to OMADALE BROOK on Right
S.M. In Conc. Fd. Standpoint: 72.2 Direction Source Fd. Standpoint: 74.3 GS 227 01 31" 74.3 GS 247 08 14" 78.5 280 55 03 79.25 79.25 211 521 59' 31' 79.85	64.5	Turn Right to TOWALLA over Grid at Signpost: "TOWALLA 2)" "66 SCONE" "NUNDLE 82" and continue on up winding TOWALLA Road passing over Grids successively at:= 65.25km, 66.05km, 68.4km, 69.7km and 70.8km
Direction Station Direction 78.5 322 01 31. 79.5 324 06 55 03 280 55 03 79.25 21 37 22 79.35 221 59' 31 79.85	Fd. Standpoint:	Dver Grid at start of recently sealed section Over Grid at end of recently sealed section, continuing on up drawel press
GS 242 0B 34 78.5 GS 240 65 04 79.25 280 55 03 280 280 280 280 281 79.25 221 59 31 79.35 79.8	Station Direction	up 'black' outting (slippery when wet) as referred to in previous access
280 55 03 41 37 22 221 59' 311', 79.85 79.8		Over Grid
221.59' 31 79.8 79.8	03	Turn Left off TOWALLA Road onto gravel road, just before white Mail Box
		Through Grid with Slip-rail, continue straight ahead along Track
	79.B	Pass through Double Iron Gates, and turn Right with fence on your right
Station Direction Direction Direction Direction Locky slope to ROCKY GS at 80.1 km	Station	wore: tooky ground, for about 100 m and then Swing Left up fairly easy rocky slope to ROCKY GS at 80.1 km.

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