RECONNAISSANCE and MAINTENANCE REPORT  Statuture  Note: Cores out ward at warde which do not apply  Note: Cores out ward at warde at warde which do not apply  Map Street: Yakewakookusy S Ne: 8526  Beacon Diagram  Missered by: K. Woodwakousy S Ne: 8526  Map Street: Yakewakookusy S Ne: 8526  Map Str	has been:-  **Leared to permit 360° vision to surrounding Tri **Lones bearing**  **Second Nave been painted white & black respectively and mark.**  **TEEL.**  **Proposition of mark.**  **TEEL.**  **Proposition of mark.**  **Proposition of mark.**  **Proposition of mark.**  **Proposition of Mark.**  **Proposition of Coite.**  **Proposition of C	Co: SELWYN Map Sheet: YARRANGOBLLY S Inspected by: K. WOODHEAD. Authority G. M. A. Beacon Diagram	Doi: 20-3-74   Field Book: 1351 A.B.
has been:  Note: Crass out ward at wards which do not apply Lebensed to permit 360° vision to surrounding Trige.  Inner bearing Solid vision to surrounding Trige.  Authority C. Cr. A. A. Becon Diagram  By Anner been painted white & black respectively.  A uniquently Solid vision to surrounding Trige.  By Anner been painted white & black respectively.  By Anner been been painted white & black respectively.  By Anner been been painted white & black respectively.  By Anner been been been been been been been	has been:-  celeared to permit 3602 vision to surrounding Tri lanes bearing  & Vanes have been painted white & black respect was unpiled/not unpiled, dimensions now being:  n of mark \$2.556 \$2.459 m. ebve rock/eeneet Top Vanes to Top Mark 42.20 m.  Gairn  Mast. \$552 \$2.593 m. (approximate of Coitn	RT STATION MANJAR?  Co: selwyn Map Sheet: YARRANGOBILY S Inspected by: K. WOOMEAD. Authority C. M. A.  Beccon Diagram	7.5 2461 MANJAR No: 8526 Dote: 20-3-74 Field Book: 1351 A.B
permit 3002 vision to currenting Trigs.  ing.  i	ing	CD: SELLYYN Map Sheet: YARANGOBULY Inspected by: K. WOODMEAD. Authority C. M. A. Beacon Diagram	MANJAR No: 8526 Date: 20-3-74 Field Book: 1351 A.8
Lebeared to permit 3602 vision to sustanding Tiege.  From Trig. Must  8. Vanes have been pointed white & black respectively.  8. Vanes have been pointed white & black respectively.  9. Vanes have been pointed white & black respectively.  9. Vanes have been pointed white & black respectively.  1. Top Vanes to Top Mark 42.20. m.  1. Diameter of Vanes (vertical) C. 9.2. m.  1. Meat See. O. (1992 m. Capproximate if not unpiled)  1. Vanes in conc/seek has been placed 4.200. m. bearing 2.427	Completely cleared to permit 360° vision Cleared by lanes bearing	Inspected by: K. woopwead. Authority C. M. A. Beacon Diagram	Date: 20-3-74 Field Book: 1251 A.8
Avincaring Avincaring & Vanes have been pointed white & black respectively.  & Vanes have been pointed white & black respectively.  was unpiled/host-unpiled, dimensions new being:  an of mark. \$15.56.	Cleared by lanes bearing		Field Book: 1351 A.B
As Yones have been painted white & black respectively.   was unpiled/not unpiled, dimensions now being:  nof mork. \$27566. Pet 45  not planeter of Control and Pet 50  Diameter of Control and Pet 50  Not planeter of Control and Pet 50  Not	Trig. Mast & Vanes have been painted wh The Trig. was unpiled/not unpiled, dimen. Description of mark\$7556		S - 4 - N
no mork. \$2256. Part of inversions now being:  no flower, \$2256. Part of its plane in the capitatire ag Seed plug, Bost plug, Bolt, G.I. Pipe  mark. \$2.925. Part of its plane in the capitatire ag Seed plug, Bolt, G.I. Pipe  mark. \$2.925. Part of its plane in the capitatire ag Seed plug, Bolt, G.I. Pipe  Downers to Cop Mark. 4.20. m. Bearing Part of Vanes (vertical) C.32. m.  Bear of Copy Vanes to Top Mark. 4.20. m. Dismester of Coinn. m.  Mast. See Dismester of Coinn. m.  Seet in conc/rock has been placed Part of m. bearing 247 W from Trig. Mast  Seet in conc/rock has been placed Dearing 247	The Trig. was unpiled/act unpiled, dimen.  Description of mark		Not to Scale
n of mark. \$7256. P. 24.49 and the explicit, e.g. Seed plug, Both, G.I. Pipe  Top Vanes to Top Mark. 41.20 m. Bearington of Personal Colors (vertical). Q.42 m.  Top Vanes to Top Mark. 41.20 m. Dearnested of Vanes (vertical). Q.42 m.  Mass. 5ex. Diego, m. Capproximate of Coinn  Mass. 5e	Description of mark		
Top Vanes to Top Mark 4.20 m. above took/eenerete	Height of mark		O 42 M
Mast See, Ding, m. (approximate if not unpiled)  We set in conc/reek has been placed. 4-720 m. bearing. 4-90 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. m bearing. 2-47 M from Trig. Mast  Set in conc/reek has been placed. 4-720 m. m bearing. 2-47 M from Tr	Height of Cain		1.4254
Most Set Ding m. (approximate if not unpiled)  We set in conc/seek has been placed. 4.720 m. bearing. 4.99 M from Trig. Mast  Set in conc/seek has been placed. 4.720 m. bearing. 2.97 9M from Trig. Mast  Set in conc/seel has been placed. 4.720 m. bearing. 2.97 9M from Trig. Mast  Set in conc/seel has been placed. 4.720 m. bearing. 2.99 9M from Trig. Mast  Set in conc/seel has been placed. 4.720 m. bearing. 6.750 m. bearing. 6.750 m. bearing. 6.750 m. bearing. 6.750 m. bearing. 9M  TRIG. PLAG. 5720 is 0.50 m. bearing. 9M  TRIG. PLAG. 5720 m. bearing. 5720 m. bearing	Length of Mast. See P. P. P. P. R. (approximate if not unpiled)  5. A. C. P. P. R. M. L. set in conc/feek has been placed. J. 72.2. m. bearing 14.2. M. from Trig. Mast  6. A. S. J. P. P. P. Set in conc/feek has been placed. J. 700. m. bearing 24.7. M. from Trig. Mast		
1. Set in conc/veek has been placed 4.7220 m. bearing (4.9 % from Trig. Mast       "M from Trig. Mast         Set in conc/veek has been placed 4.7220 m. bearing 24.7 % from Trig. Mast       "M from Trig. Mast         Set in conc/rock has been placed 4.7220 m. bearing 24.7 % from Trig. Mast       "M from Trig. Mast         Set in conc/rock has been placed 2520 m. bearing % from Trig. Mast       "M from Trig. Mast         Set in conc/rock has been placed 2520 m. bearing % from Trig. Mast       "M from Trig. Mast         Record of Station m. bearing % from the concrete % from Trig. Mast       "M from Trig. Mast         Record of Station m. bearing % from the concrete	5. A.Cerpschauc. set in conc/reck has been placed. 4:720m. bearing 149		- AT
Set in conc/soil has been placed. 4-700 m. bearing. 247 % M from Trig. Mast    Market in conc/soil has been placed. 9-350 m. bearing. 327 % M from Trig. Mast   Set in conc/rock has been placed. 9-350 m. bearing. 9-4		1315	2.355H
Set in conc/rock has been placed   Co 350   m. bearing   327   % M from Trig. Mast			
Set in conc/rock has been placed	7. A. G.J. P.Mset in conc/soil has been placed. 12.359m. bearing327 M from Trig. Mast	יייי אייי אייי	
1.   1.   1.   1.   1.   1.   1.   1.	8, Aset in canc/rock has been placedm, bearing		e i
10. 4.1. PPE 10. 4.1. PPRE 10. 4.2. PPRE 10. 4.5.0 m. bearing 9M Date 10. 10. m. bearing 9M Date 10. 10. m. bearing 9M TRIC PLUG (TOP) 15. 0.750 m. bearing 9M TRIC PLUG (TOP) 15. 0.750 m. bearing 9M TRIC PLUG (TOP) 15. 0.750 m. bearing 9M Date 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	Connection 544.1Mfs10.5.1.1.0Pfs.:	3406	No. 1
1. 10. m. bearing 9M  1. 10. m. bearing 9M  1. 78(4, Pt.uq, CTPP). is 0.150. m. bearing 9M. cover, re.  1. 78(4, Pt.uq, CTPP). is 0.150. m. bearing 9M. cover, re.  1. 78(4, Pt.uq, CTPP). is 0.150. m. bearing 9M. cover, re.  1. 78(4, Pt.uq, CTPP). is 0.325. m. bearing 9M. cover, re.  1. 78(4, Pt.uq, CTPP). is 0.325. m. bearing 9M. cover, re.  1. 78(4, Pt.uq, CTPP). is 0.325. m. bearing 9M. cover.	Connection 5.4.7. PPE to 4.2.PME 10.650 m. bearing		
78(4 Pt.44 C72P) is 0/50 m bearing 9M  78(4 Pt.44 C72P) is 0/50 m bove 9.1 Pt. m. cove 62  78(4 Pt.44 C72P) is 0/50 m bove 9.1 Pt. m. cove 62  78(4 Pt.44 C72P) is 0/345 m bove 9.1 Pt. m. cove 62  78(4 Pt.44 C72P) is 0/345 m bove 9.1 Pt. m. cove 62  78(4 Pt.44 C72P) is 0/345 m bove 9.1 Pt. m. cove	11. Connection		riation
TRIG PLUG, (TOP) is 0.150 m below G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.010 m boxe G. I. PIPE in cone FD.  TRIG R. U.G. (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG R. U.G. (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG, (TOP) is 0.335 m boxe G. I. PIPE in cone FD.  TRIG PLUG PLUG PLUG PLUG PLUG PLUG PLUG PLU			
TRIG. PLUG. STOP) 15.0-010 m obove G.T. PIPE IN CONC. F.D.  TRIG. PLUG. STOP) 15.0-325 m below G.T. PIPE SCONZEE or TARGET  TRIG. PLUG. STOP) 15.0-325 m below  Take PLUG. STOPP  Take PLUG. STO	Diff. Ht TRIG. P.444. CR.P. 15. 0.150 m. duly		
784, Pt.UG. (1909) (\$.0.325 m. 0550 G. 1. P196 SENTRE OF TARGET    Solid	Diff. Hi. TRIG. Phys. CTOP is 0.9/9m. obove	- 1	
is m adove	TRIC PLUG (100) IS 0.325 m. above below		
	iS. m. atove belov		

COPPER MANTAR T.S. TOOM OF I PIPE IN CAME OF THE PRINTS OF I PIPE IN CAME OF THE PEUT OF T	Address
ST SOM TO STAND TO ST	
2 7.5 M 4 2 7.50 M 4 2 7.5	
120 M 12 130 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
18 15:0	
15.00	
- (17	
10.65	
M.	
15-	
List of Observed Directions:-	
Standpoint: TRIG PLUG IN ROCK FD. Standpoint: COPPER NAIL IN CONC. FD.	
Station Direction Station Direction	
G.I. PIPE - CENTRE OF TARGET	
187 SB 241 04 SS	
279 58 - G.I. PIPE-IN CONC FD.	
Station Direction Station Direction	
of plants where the many is a second of the	

_					`S29	701   P	rint Da	ie: 3	) 1/U.	<i>3/2</i> 0		10:0	'/	110	OI F	age _	s. 4	+   P1	ope	arty	of DF
86.92	STATION MANJAR TS 2961	Co: Selwyn Ph: Cours	0 26		Beacon Diagram Not to Scale	Black -42	White-	1.42		\\			2.35	î	Brass Plan rock to	Date Record of Station					Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Grass out word or words which do not apply	to surrounding Trigs.	from Triq. Most	ite & black respectively.	The Trig. was unpited/not unpited dimensions now being: Section Mark 12.  Description of mark	above rock/concrete	Diameter of Cairn A.A m.	ximate if not unpiled)	laced bearing 9M from Trig. Mast	set in conc/soil has been placedbearing	locedm. bearing	Dlagedm. bearing	m. bearing	m. bearing9M	m. bearing	m. bearing9M	The decret	m doove below	avido E	ed San Dild (Apr Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs. 🗸	2. Cleaned by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively. ~	4. The Trig. was <del>unpiled</del> /not unpiled, dimensions now being: Description of mark	Height of mark	Height of Cairn, M. M Dian	Length of Mastm. (approximate if not unpiled)	5. Aset in conc/rock has been placedm. bearing	6. Aset in conc/soil has been pl	7. Aset in conc/soil has been placed	8. Aset in conc/rock has been b	9. Connectionto	10. Connection	11. Connection	12. Connection	Diff. Hr.	is	15. Diff. Ht.	11 Sec. go.

