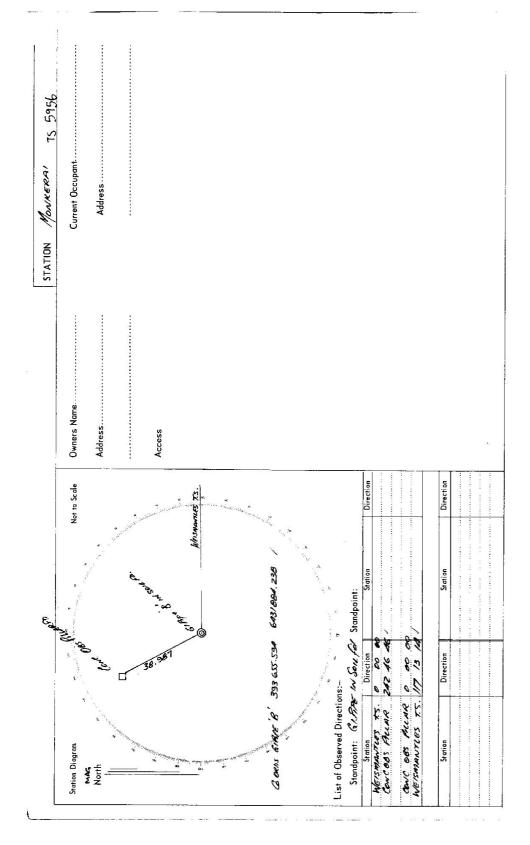
Lepartment of Lanas	RECONNAISSANCE and MAINTENANCE REPORT	STATION II ON IN ERAL 1.2. 594
This Tria. Station has been:-	Note: Cross out word or words which do not apply	Co: Ph:
		Map Sheet: DUNGOG 9233-N No:
1. Completely cleared to permit 360° vision to surrounding Trigs.	unding Trigs.	Inspected by: K Thom Pson Date: 24 - 3 - 77
2. Cleared by lanes bearing	from Trig. Mast	
3. Trig. Mast & Vanes have been painted white & black respectively.	.ack respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	ow being:	
Description of mark.	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
Height of mark deve	rock/concrete m above G.L.	
Height af Top Vanes to Top Markm.	Diameter of Vanes (verticat)m.	
Height of Cairn	f Cairn	Uriginal mark not round
Length of Mast	(approximate if not unpiled)	and no evidence to
5. A		indicate position of tria.
6. Aset in conc/soil has been placed	m. bearing	1
7. Aset in conc/soil has been placed.		
8. Aset in conc/rock has been placed.	set in conc/rock has been placedm. bearing	Access to ridge only.
9. Connectiontoto	earing	
10. Connectiontoto	earing	
11. Connection to to	earing	Date Record of Station
12. Connectiontoto	m. bearing	
13. Diff. Ht isis	bove	
14. Diff. Ht.	dbóve	
15. Diff. Htn.	obove bolowe	
16. Diff. Ht	above	

Address Address Address 24-3-1971 Access 0-000 Ress 0-000
List of Observed Directions:

Instruction Note: Carse of word of which do not apply here. Description Description Description Instruction & Vanes hereing 200° vision to surrounding Tings. Instruction May Sheet. Zeuw 6CoS Phi. Down. Instruction & Vanes hereing 200° vision to surrounding Tings. Introduction Instruction May Sheet. Zeuw 6CoS Phi. Down. & Vanes hore programmed while & black respectively. Introduction Introduction May Sheet. Zeuw 6CoS Phi. Down. Down. Down. Ereid May Sheet. Zeuw. Down. Ereid Down. Ereid Phi. Down. Down. Ereid Down. Ereid Down. Ereid Down. Ereid Down. Ereid Down. Ereid Ereid <td< th=""><th>Department of Lands</th><th>RECONNAISSANCE and MAINTENANCE REPORT</th><th>STATION NONKERAL</th><th></th></td<>	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION NONKERAL	
1360° vision to surrounding Trigs. 1360° vision to surrounding Trigs. Egregatined while & black respectively. Egregationed while a sequence of Vones (vertical). Egregationed while the transference of the transference of Vones (vertical). Egregationed while the transference of transference of the transference of transference of the transference of the transference of the transference of transference of the transference			Co: Coloran Der	
1360° vision to surrounding Trigs. Egy painted white & black respectively. Egy painted white & black respectively. Egy painted white & black respectively. From Trig. Mast merited; dimensions now being: C	This Trig. Mation has been:-	Note: cross and word of words withch on hat appry		No: 3233
ep-pointed white & black respectively. mpiled; dimensions now being: Crost Kent, more fear- mpiled; dimensions now being: Crost Kent, more fear- thould be explicit, e.g. Steel plug, Brass plug, Boli, G.I. Pipe Mark, m. Diameter of Cairn, m. Diameter of Vanes (vertical), m. m. (appr&ximate if not unpiled) Ke has been placed More (vertical), m. m. appred More Trig. Mast ck has been placed More Trig. Mast il has been placed More Trig. Mast is m. bearing M Mark More Trig. Mast is m. bearing M Mark More M M M form Trig. Mast M M form Trig. M	1. Completely cleared to permit 360° vision h	surrounding Trigs.	Inspected by: M.L. Mortel SON	Date: 23 2 Gen
ge printed white & black respective/Y. merietry dimensions now being: C+ - 1 Functor Y.e. I. merietry dimensions now being: C+ - 1 Functor Y.e. I. merietry dimensions now being: C+ - 1 Functor Y.e. I. merietry dimensions now being: C+ - 1 Functor Y.e. I. Mark. m. n. down pack concrete m. Diameter of Yanes (vertical). m	2. Cleared by lanes bearing		Authority	Field Book: 1561
meritert dimensions now being: C+151515 F1515 North North North min, monometer of currents monometer of Vanes (vertical) m. Monometer of Vanes (vertical) m. min, Diameter of Cairn m. Diameter of Vanes (vertical) m. Monometer of Vanes (vertical) m. m. Diameter of Cairn m. Diameter of Vanes (vertical) m. Monometer of Vanes (vertical) m. Cabrad 38.387.m. Monometer of Vanes (vertical) m. m. Cairn Diameter of Vanes (vertical) m. m. Cairn Monometer of Vanes (vertical) m. m. (apped m. Monometer of Vanes (vertical) m. m. Monometer of Vanes (vertical) m. m. (apped m. Monometer of Vanes (vertical) m. m. Monometer of Vanes (vertical) Monometer of Vanes (vertical) m. Monometer of Vanes (vertical) Monometer of Vanes (vertical) Monometer of Vanes (vertical) ill has been placed m. Monometer of Vanes (vertical) Monometer of Vanes (vertical) m. m. Monometer of Vanes (vertical) Monometer of Vanes (vertical) m. m. Monometer of Van	3. Trig. Mast & Vanes have been painted whi	e & black respectively.	Beacon Diagram	Not to Scale
m m more took concrete m more took G.I. Pipe Mark m m more took concrete m more took Mark m m Diameter of Varies (vertical) m m Diameter of Cairn m More took G.L. m m Diameter of Varies (vertical) m m Diameter of Cairn m Mit too Trig. Most m il bas been placed 38.97.m. bearing Mit toom Trig. Most ck has been placed m. bearing Mit toom Trig. Most m m. bearing Mit toom Trig. Most il has been placed Mit toom Trig. Most m m. bearing Mit	4. The Trig. was unpiled/n ot unpiled, dimens	ons now being: - Crearies Karl, "Ton " nor feare		
min modes cock concrete m modes G.L. Mark m. Diameter of Coincrete m modes G.L. m. Diameter of Coincrete m Mrow for cold m Mrow for cold m. In Diameter of Coincrete m Mrow for cold Mrow for cold m m. (app Eximate if not unpiled) m Mrom Trig. Meat Mrow Trig. Meat ek has been ploped m. beoring Mrom Trig. Meat Mrom Trig. Meat oil has been ploped m. beoring Mrom Trig. Meat in has been ploped m. beoring Mrom Trig. Meat in has been ploced m. beoring Mrom Trig. Meat in has been ploced m. beoring Mrom Trig. Meat in has been ploced m. beoring Mrom Trig. Meat in has been ploced m. beoring Mrom Trig. Meat in has been ploced m. beoring Mrom Trig. Meat in n. beoring Mrom Trig. Meat Mrom Trig. Meat in n. beoring Mrom Trig. Meat Mrom Trig. Meat in n. beoring Mrom Trig. Meat Mrom Trig. Meat in n. beoring Mrom Trig. Meat Mrom Trig. Meat in n. beoring Mrom Trig. Meat Mrom Trig. Meat	Description of mark	should be explicit, e.g. Steel plug, Brass plug, B6(1, G.I. Pipe		
Mark m. Diameter of Vones (vertical) m. m. Diameter of Cain m. m. m. (appoKximate if not unpiled) m. meaning m. (appoKximate if not unpiled) m. meaning meaning il has been ploced 38.967 m. bearing m. bearing meaning meaning il has been ploced m. bearing m. bearing meaning meaning meaning m. been ploced m. bearing meaning		we rock/concrefe make G.L.		
m. Diameter of Cairn m. m. (appr&mate if not unpiled) m. (appr&mate if not unpiled) ck has been placed 38.98.7m. bearing oil has been placed m. bearing m. bearing 9M from Trig. Mast oil has been placed m. bearing m. bearing 9M from Trig. Mast ck has been placed m. bearing m. bearing 9M from Trig. Mast m	Height of Top Vanes to Top Mark			
m. (approximate if not unpiled) ck has been placed 38:37.m. bearing ail has been placed m. bearing m. bearing M from Trig. Mast ail has been placed m. bearing m. bearing M from Trig. Mast ail has been placed m. bearing m. bearing M from Trig. Mast ick has been placed m. bearing m. bearing M ick has been placed m. bearing m. bearing M ick has been placed m. bearing m. bearing M m. bearing M m. bearing M is 5.57 m. bearing m. bear Bate is 5.57 m. bear is bear is bear				
ck has been function 38.9% m. bearing 9M from Trig. Mast cil has been ploped m. bearing 9M from Trig. Mast cil has been ploped m. bearing 9M from Trig. Mast ck has been ploped m. bearing 9M from Trig. Mast ck has been ploped m. bearing 9M from Trig. Mast ck has been ploped m. bearing 9M from Trig. Mast ck has been ploced m. bearing 9M m. bearing 9M 9M from Trig. Mast in m. bearing 9M 9M is 7M 9M is 7M 7M		imate if not unpiled)		
il has been ploped	5. A Gill Preset in construct has been at			
oil has been placed	6. Aset in conc/soil has been pl			
ck has been placed	7. Aset ja conc/soil has been pl			
m. bearing M file Record of Station	8. Aset in conc/rock has been pl			
m. bearing M m. bearing M m. bearing M for Bernage M Bernage M Bernage M Bernage M Bernage M Bernage M Bernage Move Bernage Move Bernage	,r,			
Image: Solution of Station M Date Record of Station Image: Solution of Station M Record of Station Image: Solution of Station Record of Station Record of Station Image: Solution of Station Record of Station Record of Station Image: Solution of Station Record of Station Record of Station Image: Solution of Station Record of Station Record of Station	/			
1 Solution Marcal Recal Prevention Marcal Preven		. m. bearing		tion
is in the second s	12. Connection to to to	p2	CRIGINAL	ARK WAS NOT
is	13. Diff. H			
is	is	. m. ddave		
1		. M. dieve below 		
Charled. 2	11 Maplical C	41	Checked	

.



		UCESTER Ph:	Map Sheet: としいべでの No: 3233 Inspected by: <i>W.M.Gr./II.VRAY</i> . Date: <i>26 - 10 - 77</i> Authority CeNTRAL MAPPASS Field Book: 1406		Checked
Triganometr.cal Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word ar ward's which do not apply	on to surrounding Trigs. from Trig. Mast	respectively. / aeing: Original Ma should be explicit, e.g. Si g. PLATE Diameter of Diameter of T.T.T. m. beoring 	Checked: N/L. N/OKA, san 1 Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	ا. Completely eleared to pormit 360° vision to surrounding Trigs. 2. Cleared by lanes bearingا	 Trig. Mast & Vanes have been painted white & black respectively. / The Trig. was unpiled/not unpiled, dimensions now being: Origin Description of mark. <i>CONC. O. BS. RillAR</i>. As should be explicit, Height of Tap Vanes to Top Mark. <i>C. ACE.</i> m. above. Willar PLATE. Height of Tap Vanes to Top Mark. <i>C. ACE.</i> m. Diameter of Cain. m. m. Elength of Actin. <i>C. O. C. A. Diameter of Cain.</i> m. m. blameter of Cain. <i>Mark. C. ACE.</i> m. Diameter of Cain. <i>Mark. C. ACE.</i> m. apove. <i>Mark. C. ACE.</i> m. Diameter of Cain. <i>Mark. C. ACE.</i> m. apove. <i>Mark. C. ACE.</i> m. Diameter of Cain. <i>Mark. C. ACE.</i> m. apove. <i>Mark. C. ACE.</i> m. Diameter of Cain. <i>Mark. C. ACE.</i> m. Diameter of Cain. <i>Mark. C. ACE.</i> m. apove. <i>Mark. C. ACE.</i> m. Diameter of Cain. <i>Mark. C. ACE.</i> m. apove. <i>Mark. C. ACE.</i> m. <i>Diameter of Cain. Mark. S. ACE. Mark. Set in conc/socil has been placed. 3: TTT.</i> m. bearing. <i>C. ACE. Mark. Set in conc/socil has been placed. 3: CE.</i> m. bearing. <i>Mark. C. ACE. Mark. Mark.</i>	Prepared by: W M GILLINRAY Ch

.....

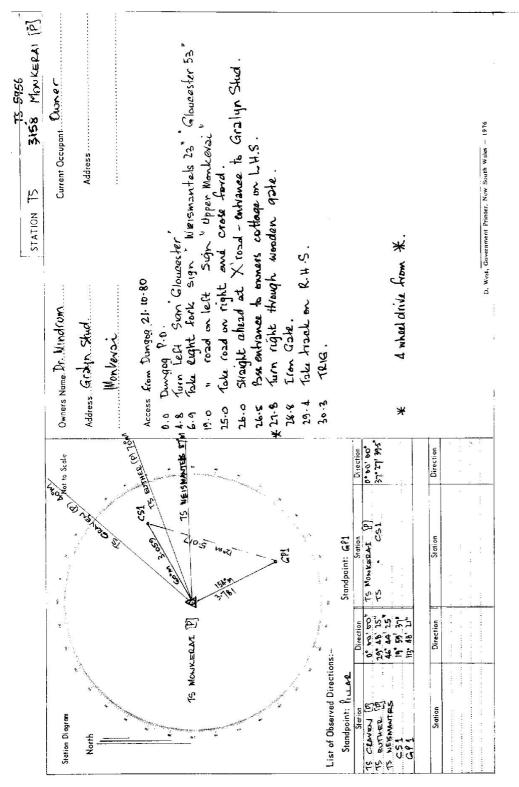
.

6 pro-					STATION MONKERAI TS 5954	
Address GK RAY/N Middress GK RAY/N Middress condition condition Middress GK RAY/N Sinth Middress condition condition Middress GK RAY/N Sinth Middress condition condition Middress GK RAY/N Sinth Middress condition condition Middress Middress Middress condition condition condition Middress Middress condition condition condition Middress Middress condition condition condition condition Middress condition condition condition condition condition condition condition condition condition condition condition condition condition condition condition		Not to Scale	Owners Name.20	TOR. WINDRAM		
Constrained Constrained MontkERH		6.5.70	Address G.R.R.W.	n Stud	Address	
on filling on fil	Mag Marie	"Sentimines 6.5. 814	MONKERAI	VIA STROUD ROM.		
1 0.0 Post OFFCE DUNGAG. 2.1 5.1 Future Lieft Stan futuressite. 2.1 5.0 Take Roan on Lieft Stan futures 2.1 5.0 Take Roan on Lieft Stan futures 2.1 5.0 Take Roan on Lieft Stan futures 2.1 5.0 Take Roan on Lieft Standard 2.1 5.0 Take Roan on Lieft Standard 2.1 5.0 Coss Roan on Lieft Standard 2.1 5.0 Standard 2.1 5.0 Standard 2.1 5.0 Standard 2.1 5.1 Standard 2.1 5.2 Standard 2.1 5.3 Standard 2	· Other Allink of w	1. 1. 1.		14.17		
4.6 4.18 4.18.0 LEIN 6.4 7.8 4.18.0 LEIN 6.04 6.04 7.8.1 6.4 6.7 7.8 7.8 7.8 7.8 8.18.1 7.8.2 6.9 7.8.2 6.9 7.8.2 6.9 7.8.1 6.9 7.8.1 6.9 7.8.1 6.9 7.8.1 6.9 7.8.1 6.9 7.8.1 6.9 7.8.1 6.9 7.8.1 6.9 7.8.1 6.9 7.8.1 6.9 7.8.1 6.9 7.8.1 6.9 7.9.1 7.8.2 6.9 7.9.1 7.8.2 6.9 7.9.1 7.9.2 6.9 7.9.1 7.9.2 7.9 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7.9.1 7				OFFICE	50G	
4.1 6.9 70KE Right Folk Sian Lucessnardis 13 % 6.1 71KE Koan 0.1 Folk Sian Lucesnardis 13 % 19.0 74KE Koan 0.1 Folk Sian Lucesnardis 13 % 19.0 74KE Koan 0.1 Folk Koan Koan Koan 25.0 74KE Kom 0.1 Folk Koan Koan Koan 21.1 Folk Kon Koan Koan Koan Koan Koan 21.1 Folk Koan Koan Koan Koan Koan 21.1<	55			トビター	GLOUCESTER.	
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	11	40			Sign Weismontels 23 Clouristico K2	
GIP 13/14 25-0 13/14 Comp on light + cleas loke 21-1 560. 21-1 560. 21-1 560. 21-1 560. 21-1 560. 21-1 560. 22-0 58.8 22-0 58.8 22-0 58.8 22-0 58.8 22-0 58.8 22-1 22-8 22-4 78/2 23-8 50 60 1000 101 1000 101 53.3 101 101 101 101 101 53.3 101 101	· · · · · · · · · · · · · · · · · · ·	**		1	4	0
21.1 76D. 26.0 26.0 26.0 26.5 26.5 0.00048 10.0000000 24.5 10.0000000 24.5 10.0000000 24.5 10.0000000 24.5 10.0000000 24.5 10.0000000 24.5 10.0000000 24.5 10.00000000 24.5 10.00000000 24.5 10.00000000000 24.5 10.00000000000000 24.5 10.00000000000000000000000000000000000	GIP &			IKE ROND ON RIGHT		J
Záro		а.				
26.5 CUVURCE House Erved Directions:- 27.8 VocaseN GARTE Erved Directions:- 28.8 VocaseN GARTE Int: Could of State 21.4 VocaseN GARTE Int: Could of State 21.6 VocaseN GARTE Int: Could of State 21.6 VocaseN GARTE Int: Could of State 21.6 VocaseN GARTE Int: Could of State State 28.8 Int: Could of State State 28.9 Intertion State 20.5 Iten State 30.5	4030			Romos.	TRAIGHT AHEAD, CATON COS	
27-8 27-8 erved Directions:- 26° 27-8 init: Courc alsa Rilad Standpoint: S. i. Aik 26 % init: Courc alsa Rilad Standpoint: S. i. Aik 27-8 init: Courc alsa Rilad Standpoint: S. i. Aik 26 % itin Direction Stanton Direction 29.5 Stanton Stanton Stanton 29.5 Stanton Stanton Stanton 20.5 Stanton Stanton Stanton				7 INO ASNOH SYAN		
28 28 28 29 29 29 29 29 29 29 29 29 29 20 29 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20<	o feuter contact			סביא פאנה עי גיפו	It follow Toork	
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$				DN GATE		
тг. соих Olds Nurdepint: G. i / R. 30 3 T. S. 0N Left tion Direction Station Direction R. 6.9 S. 0 (N/2) Station Direction (6.1 8.2 0° 50 (0/12) Station State 27 04 58 (6.1 8.2 0° 50 (0/12) Station State 27 04 58 (6.1 8.2 0° 50 (0/12) Station State 27 04 58 (6.1 8.2 0° 50 (0/12) State 27 04 58 NA12 353 /1 50 (0/12) State 27 04 58 NU 10 (0/12) St	· · · · · ·			7846K 70	46	
Miles Bill Station Within Within 05:1 62:2 57:0 W/E/SMM/LES 6.5 58:9 50 05:1 62:2 57:0 W/E/SMM/LES 6.5 58:9 50 05:1 62:2 53:0 Cofficient 28:6 27:5 52:5 05:1 53:3 53:3 11:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5 53:5	OISS KILAR			ON LEFT	luc K.	
Direction Station Direct	Mar and a second a					
	Direction	Direction				

_.....

Dependment of Lords RECONNAISSANCE and MAINTENANCE REPORT This Trig. Station has been: Nore: Cross out word or words which do not apply 1. Completely cleared to permit 360° vision to surrounding Trigs. Nore: Cross out word or words which do not apply 2. Cleared by tanes houring Nore: Cross out word or words which do not apply 3. Trig. Mast & Vanes hour been painted white & black respectively. from Trig. Mast 4. The Trig. was unpiled/non-unpiled, dimensions now being: black respectively. 9. The Trig. was unpiled/non-unpiled, dimensions now being: 1.36. m from Trig. Mast 1. The Trig. was unpiled/non-unpiled, dimensions now being: 1.36. m from Trig. Mast 1. The Trig. was unpiled/non-unpiled, dimensions now being: 1.36. m from Trig. Mast 1. The Trig. was unpiled/non-unpiled, dimensions now being: 1.36. m from Trig. Mast 1. The Trig. was unpiled/non-unpiled, dimensions now being: 1.36. m from Trig. Mast 1. Height of Top Vanes to Top Mast 1.36. m from Trig. Mast 1. Height of Top Vanes to Top Mast 1.36. m from Trig. Mast/pillor 1. Length of Kain 1.38. m. 2. CSJ 5. A. CSJ	STATION TS 3155 M Co: GLOUCESTER. Phi. p Map Sheet: DUNGOC Inspected by: A. GLUHAM Authority ESB NCLE Beccon Diagdon 	Ph: MONKERAT [P] Ph: MONKERAT No: 9133 Dote: 21. 10. 60 Field Book: PPF 1563 Not to Scale
Nove: Cross out word or word which do not apply permit 360° vision to surrounding Trigs. ng from Trig. Meat we been painted white & black respectively. /non-unpiled, dimensions now being: oncreate. Pillor pillor new pillor is a should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor oncreate. Pillor maker cock encorede 1.36m above G.L. o Top thank Top pillor plate 1.34.c. m Diameter of Vanes (vertical 9.75m. (approximate if not unpiled) 		MONKERAT No: 9233 Date: 21. 10. 80 Field Book: PPP 1563 Not to Scale
b 	Powdoce perced by: A. Grannan hintiy ISB NCLE con Diagon . 55 . 34	Date: 21. 10. 60 Field Book: PDP 1563 Not to Scale
2. I ar	scon Diaghting scon Diaghting 	Field Book: App 1563 Not to Scale
2.11 ar	Nager of the second sec	Not to Scale
s unpiled/not-unpiled, dimensions now being: f mark. Concrete. Piller		
f mark. Concreated in the sound be explicit, e.g. Steel plug. Brass plug. Bolt, Concrete Piller knownes to Top Mark Top pillar plate 1.444 m Diameter of Vanes (vertical) 75m. in 1.38 m. Diameter of Cairn 244 m. Diameter of Vanes (vertical) 75m. st 1.53 m. (approximate if not unpiled) st 1.53 m. (approximate if not unpiled) st 1.53 m. (approximate if not unpiled)		
u 1.36 m above G.L. below rock/senserse 1.36 m Gove G.L. n Vanes to Tap Mark/Top pillar plate 1.44 m Diameter of Vanes (vertical) n 1.38 m Diameter of Cairn 244 m n 1.38 m Diameter of Cairn 244 m n 1.38 m Diameter of Cairn 244 m n 1.38 m Simma (approximate if not unpiled) m set in conc/reack has been placed/fd 3.95% M from Trig, Mean/pillor	→	
Vanas to T op Mark /Tap pillar plate 1.144 m Diameter of Vanes (vertical) 9.75 m. n. 1.38 m. Diameter of Cairn 144 555 m. it 1.53 m. (approximate if not unpiled) set in conc/wack has been placed /td 3.95% bearing 	4.	
m. 1.38. m. Diameter of Cairn .24.4.55. m. it 1.53. m. (approximate if not unpiled) set in conc/reack has been p loceed /fd 3.082/m. bearing. 60°. °M from Trig. Mes t/pillar	*	
it 1.53m. (approximate if not unpiled) set in conc∕r ack has been placed /fd 3.95%m. bearing. bo ^o ^o M from Trig. Mas t/pillar	₩. ₩	
set in conc <i>/wee</i> k has been p laced /fd 3.05% m. bearing <mark>60</mark> °	1.38	
	1.38	
6. A. GP1set in conc/easi has been pleced/td .2.181m. bearing5.4		
7. Aset in conc/soil has been placed/fdm. bearing		
8. Aset in conc/rock has been placed/tdm. bearing	-55	
9. Connection.CS.1toG.P.1		
10. Connectiontoto :		
11. Connectiontotom. bearing	tte Record of Station	Station
is. I above		I.
CS1 is OAS m. above GPL		
below below		1

.....



.....