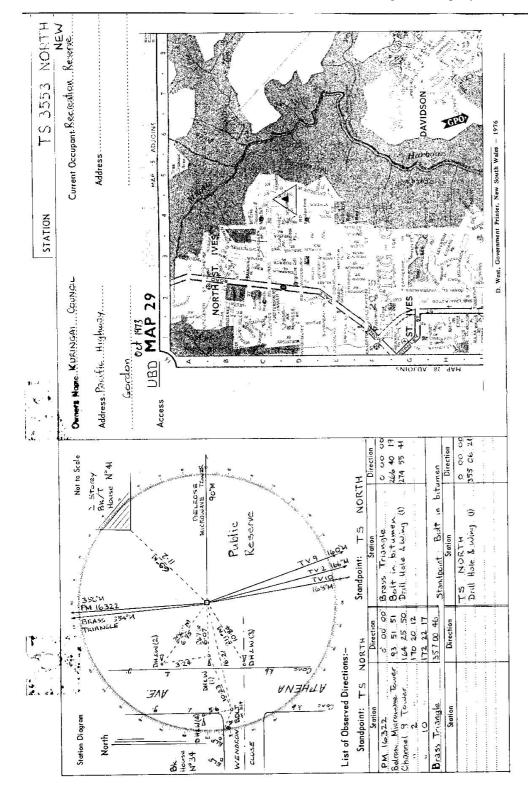
1 Illegent Marken Mar			
en: Note Cass out word or words which do nut opply here do nut opp	Department of Lands	Indegra Junney of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION T'S 3553, NORTH NEW
de lo permit 300 ¹ vision to surrounding Trig. Mag Steet: PVMBLE beneration beneration team Fing Meat beneration team fing Meat beneration beneration beneration team fing Meat beneration beneration beneration	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Чd
deto permit 340 ¹² vision to surrounding Trigs. frequent 340 ¹² vision to surrounding Trigs. beening teom Trigs Meet beening<			PYMBLE
Houring Home Trige Mees Authority L ANDS (Integration) Limited standart while & black respectively. Hear Standart, Alkel, ghr. Jac. 2004. Beccon Diagram Beccon Diagram Beccon Diagram Beccon Diagram Diagram Curber standart, place no Number of the standart. Numer of the standart.	1. Completely cleared to permit 360° vision to surr	unding Trigs.	<u> </u>
ac have been painted while & black respectively. Beecen Diogram Lundder Applications now being: Lundder Applications now being: Lundder Applications now being: Lunder Applications now being: Lunder Applications now being: Lunder Applications now being: Lunder Applications now being: Lunder Applications now being: Lunder Applications now being: Lunder Applications Lunder Applications now being: Lunder Applications Lunder Applications Lunder Applications Lin concreted hos been placed/id 10.5 m. bearing: ZASS M from Trig. Mestripiller Lin concreted hos been placed/id 11.2 m. bearing: ZASS M from Trig. Mestripiller Lin concreted hos been placed/id 11.2 m. bearing: ZASS M from Trig. Mestripiller Lin concreted hos been placed/id 11.2 m. bearing: ZASS M from Trig. Mestripiller Lin concreted hos been placed/id 11.2 m. bearing: ZASS M from Trig. Mestripiller Lin concreted hos been placed/id 11.2 m. bearing: ZASS M from Trig. Mestripiller Lin concreted hos been placed/id 11.2 m. bearing: ZASS M from Trig. Mestripiller Lin concreted hos been placed/id 11.2 m. bearing:	2. Cleared by Janes bearing	from Trig. Mast	(Integration)
Image: Non-sections now being: Subsurface mark Bilod/Amartumpiled, dimensions now being: Stabburface mark Bilod/Amartumpiled, dimensions now being: Stabburface mark Bilod/Amartumpiled, dimensions now being: Bilos Bilod/Amartumpiled, dimensions now being: Bilos Bilod/Amartumpiled, dimensions now being: Bilos Bilos Dometer of Cointrants Bilos Dimension finatumpiled) In conc/eech has been placed/fid. 66.35.m. bearing: 26.8 M from Trig. Mear/pillen. In conc/eech has been placed/fid. 66.35.m. bearing: 26.8 M from Trig. Mear/pillen. In conc/eech has been placed/fid. 11:2m. bearing: 26.8 M from Trig. Mear/pillen. In conc/eech has been placed/fid. 11:2m. bearing: 26.8 M from Trig. Mear/pillen. In conc/eech has been placed/fid. 11:2m. bearing: 26.8 M from Trig. Mear/pillen. In conc/eech has been placed/fid. 11:2m. bearing: 26.8 M from Trig. Mear/pillen. In conc/eech has been placed/fid. 11:2m. bearing: 26.0M In conc/eech has been placed/fid. 11:2m. bearing:<	3. Trig. Mast & Vanas have been painted white & b	ack respectively .	
in conc/seed pin, in. conc. thould be collect, e.g. Steel ping, Boil, Concrete Pillor ground structure. O. 0.2. m selese nock/concrete O. 5(1, m below ground structure. O. 0.2. m selese nock/concrete O. 5(1, m below Group to concrete the select of the concrete to the select of the select	fd, under PM box 4. The Trig, was unpilad/not unpilad , dimensions n	ow being:	Subsurface mark - no vanes or above-
0.02. m above lock/concrete 0.61. m bolow G.L. nee to Top Mark/Top pillar plane m Diameter of Coinn m. m. Diameter of Coinn m. m. Diameter of Coinn m. m. Oppreximate if not unpiled) m. in conc/reach has been placed/id G-OT.m. bearing 2.68% from Trig. Mast/pillar. in conc/reach has been placed/id G-OT.m. bearing 2.68% from Trig. Mast/pillar. in conc/reach has been placed/id UP2.m. bearing 2.95% from Trig. Mast/pillar. in conc/reach has been placed/id UP2.m. bearing 2.95% from Trig. Mast/pillar. in conc/reach has been placed/id UP2.m. bearing 2.95% from Trig. Mast/pillar. in conc/reach has been placed/id UP2.m. bearing 2.95% from Trig. Mast/pillar. in conc/reach has been placed/id UP2.m. bearing 2.95% from Trig. Mast/pillar. in conc/reach has been placed/id UP2.m. bearing 2.95% from Trig. Mast/pillar. in conc/reach has been placed/id UP2.m. bearing 2.95% from Trig. Mast/pillar. in conc/reach has been placed/id UP2.m. bearing 2.96% in conc/reach has been placed/id UP2.m. bearing 2.90% in conc/reach has been placed/id UP2.m. bearing 2.90% in conc/reach has been placed/id UP2.m. bearing 2.90% in to. 2.910.m. bearing 2.90% p	Description of mark Stainkess. steel . pin in col	ve should be explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar	ground structure.
Bes to Tep Mark/Top pillar piles Diameter of Ceitm Diameter of Ceitm m. Diameter of Ceitm m. m. Concrete has been pieced/id COT m. Concrete has been pieced/id Concrete has been pieced/id m. Concrete has been pieced/id M from Trig. Meer/piller in concrete has been pieced/id M from Trig. Meer/piller in concrete has been pieced/id M from Trig. Meer/piller in concrete has been pieced/id M from Trig. Meer/piller in concrete has been pieced/id M from Trig. Meer/piller in concrete has been pieced/id M from Trig. Meer/piller in concrete has been pieced/id M in concrete has M <	Height of mark	ock/concrete	Course have writh plate marked "North TFS"
Biometer of Cairm Diameter of Cairm m (opproximate if not unpiled) in conc/week has been placed/id .6.07 m. bearing 26.8	Height of Top Vanas to Tap Mark/Top pillar plat		U
m. (approximate if not umpiled) in conc/eeek has been placed/id & OT m. bearing. 26.8% from Trig. Mear/pillen in conc/eeek has been placed/id & Y5 bearing. 26.9% from Trig. Mear/pillen in conc/eeek has been placed/id 10:24 bearing. 25.0% from Trig. Mear/pillen in conc/eeek has been placed/id 10:24 bearing. 25.0% from Trig. Mear/pillen in conc/eeek has been placed/id 10:24 bearing. 25.0% from Trig. Mear/pillen in conc/eeek has been placed/id 10:24 bearing. 25.0% from Trig. Mear/pillen in conc/eeek has been placed/id 11:24 bearing. 25.0% from Trig. Mear/pillen in conc/eeek has been placed/id 11:24 bearing. 25.0% in conc/eeek has been placed/id 11:24 bearing. 25.0% in conc/eeek has been placed/id 11:24 in conc/eeek has been placed/id 11:14 in conc/eeek is 0.10 m in conc/eeek pin in conc/eeek in conc/eeek <td>ŧ</td> <td>- Ceirn</td> <td></td>	ŧ	- Ceirn	
in conc/eek has been placed/fd G-OT.m. bearing 2.6.8% from Trig. West/piller. in conc/eek has been placed/fd U:2. m. bearing 2.9% - % from Trig. West/piller in conc/eek has been placed/fd U:2. m. bearing 2.9% - % from Trig. West/piller in conc/eek has been placed/fd U:2. m. bearing 2.9% - % from Trig. West/piller in conc/eek has been placed/fd U:2. m. bearing 2.9% - % from Trig. West/piller in conc/eek has been placed/fd U:2. m. bearing 2.9% - % from Trig. West/piller in conc/eek has been placed/fd U:2. m. bearing 2.6% - % from Trig. West/piller in conc/eek has been placed/fd U:2. m. bearing 2.6% - % from Trig. West/piller in conc/eek has been placed/fd U:2. m. bearing 2.6% - % from Trig. West/piller in conc/eek has been placed/fd U:2. m. bearing 2.6% - % from Trig. West/piller in conc/eek has bearing 2.6% - % from Trig. West/piller in conc/eek has bearing 2.6% - % from Trig. West/piller in conc/eek has bearing 2.6% - % from Trig. West/piller in conc/eek has bearing 2.6% - % from Trig. West/piller in conc/eek has bearing 2.6% - % from Trig. West/piller in conc/eek for m. bearing 2.6% - % from Trig. West/piller is m. does Checked: D. West in bitamen Checked: D. West	9) -W-	if not unpiled)	14
in conc/eeril has been placeed fd . 6: 75. m. bearing. 22%		d GOT .m. bearing 2.6.8 ^a M from Trig. Mest/pillar .	
in conc/eerit has been placed/fd Mc? \$4.m. bearing. 211 °M from Trig. West fritter in cenec/eeck has been placed/fd Ut:2.m. bearing. 26.9. °M from Trig. West fritter n. to. 2014. m. bearing. 26.9. °M from Trig. West fritter n. to. 2014. m. bearing. 26.9. °M hof M16322. 327.63 m. bearing. 35.6. °M hof M16322. 327.63 m. bearing. 26.9. °M hof M16322. 327.63 m. bearing. 35.6. °M hof M16323. 35.6. °M hof M16324.6. °M hof M16324.6. °M hof M16		d . 6:95 .m. bearing299M from Trig. Mest/piller	
in-concrected has been placed/fd.11:2. m. bearing. E2. "M from Trig. Maet/piller n. to. 2012. m. bearing. 26.0. M no. M16222. 3.227.6.3 m. bearing. 26.0. M no. M16222. 3.227.6.3 m. bearing. 26.0. M pire 16: 20.33 m. bearing. 35.6. % pire 16: 20.33 m. bearing. 26.0 m pire 16: 20.30 m. bearing. 26.0 m pire 27.0	7. A.D.H. A.W.(3)set in conc/ soil has been placed/	d JO: \$4 .m. bearing2119M from Trig. Mest/piller	
n. 10. 2012. m. bearing. 268 % 10. Belt. 16:209 m. bearing. 260 % 10. M.6322. 327.63 m. bearing. 356 % 10. M.6322. 327.63 m. bearing. 356 % 10. M. A.W. () 2. Andarganual mark destroyed 1968. Stainless steel pin placed in 1968. Stainless steel pin placed in 1969. Stainless steel pin placed in 1969. Stainless steel pin placed in 1969.		d 11:2m. bearing&2M from Trig. Mest/piller	
10. Belt 16:209 m. bearing. 260 °M noPM16323. 327.62 m. bearing. 356 °M Date 10. Mile323. 327.62 m. bearing. 356 °M Parent State 10. Mile323. 327.62 m. bearing. 356 °M Parent State 10. Mile323. 327.62 m. bearing. 356 °M Parent State 10. Mile323. 327.62 m. bearing. 356 °M Parent State 10. Mile323. 327.62 m. bearing. 356 °M Parent State 10. Mile323. 327.62 m. bearing. 356 °M Parent State 10. Mile323. 326 °M Parent State 10. Mile323. 326 °M Parent State 10. Mile323. 326 °M Parent State 10. Mile32. 3164 Pite Parent State 10. Mile32. 3164 Pite Parent State 11. Mile3 Parent State 12. M. bear Parent Pite 13. Mile3 Parent Pite 13. Mile3 Parent Pite 13. Mile3 Parent Pite 13. Mile3 Parent Pite 14. Mile3 Parent Pite 15. M. Bear Parent Pite 16. M. Bear Parent Pite 16. M. Bear Parent Pite 17. M. Bear Parent Pite 18. M. Bear P		acring. 2.6.8	
In PM 16322. 327.63 m. bearing. 356. W Date Record of Station 10 m. bearing. 356. W 5/6.0 Original mark destroyed 196.8 Stainless steel pin placed in blane 196.8 Stainless steel pin placed in placed in blane 10 m. bear M.4.4.W.() 10 m. bear M.4.4.W.() 10 m. bear M.4.4.W.() 10 m. bear Bolt in bitumen 10 m. bear Bolt in bitumen 10 m. bear Bolt in bitumen 10 for exterd: 5.0.0 m. bear Date	10. Connection. T.S to Bol t : 16:209 m. b	aring . 2 6 0	
to m. bearing M 5/60 Orninal mark destroyed pir is. 0:33 m. them P.H. & W.(i) 1968 Stainless steel pir placed in black pin is. 0:10 m. them Bolt in bitumen 1968 Stainless steel pir placed in black pin is. 0:10 m. them Bolt in bitumen 1968 Stainless steel pir placed in black pin is. 0:10 m. the Bolt in bitumen 1968 Stainless steel pir placed in black pin is. m. ohore black 1968 1968	11. Connection. T. S to M 1632.2. ; 2.2.7.6.3 m. b	aoring .356M	
pir Is. O:33 m. there pin is. O:10 m. there helee Is. m. obse is. m. obse below Greeket: D. U	12, Connectionto i m. b	aaring	Original mark
Pire is O:10 m. Bolt in bitumen above above above above above below above above above checked: 0 above above	13. Diff. Hi. T.S. pin is 0:33 m. 7		Stainless steel pin placed in
	14. Diff. Ht. T.S. pin is 0.10 m		www.co.fr.Lassa.w
		a/00	
		100W	
the second se	Prepared by: C. Jur. m. 1. Checked: D	viow	

n -

1

10.0



.....