	7/84 No.:	77	DATE: 14-8-82	FIELD BOOK: <b>20</b> //	2 / 20 / 30	Not to Scale	<u> </u>		50,		о́в		<del>  9</del>	80	90	100	<u> </u>	<u>,10 /</u>	720		130			146	170 160 150	
Proposed Fration	NOORINGA	INVERELL	INSPECTED BY: 4. GARSIDE	Cut.	0 350 360 10	North									+										190 180	Checked
E.	STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram	<u> </u>		οιε		300	/ 04	šć /	082	0/2	seo /	\0	Şe	240		730 F	- Ta		òzz E	pt. / 210 / 200	
	REPORT	ylqq	##		eing:	3olt, G.I. Pipe		Ė	found/placed.			Pillar	Pillar	Pālar	Pillar			z. Height Difference	above helow standpt.	above below standpt.	above below standpt.	above standpt.	above standpt,	above standpt.	above standpt.	Noted on U.T.M. Card
GEODETIC SURVEY OF N.S.W.	and MAINTENANCE	words which do not a	from Trig. Ma		19 dimensions now being:	eel plug, Brass plug, I	shove G.L.	Diameter of Vanes (vertical)n.	Name Plate found/not found/placed.			°M from Mast/Plug	.°M from Mast/Plug	°M from Mast/Plug	°M from Mast/Plug		10	Direction Distance					)			Noted on
GEODETICSU	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	\		S/Steel Pillar Plate, S	Mark ism. above G.L.		\ =		anpiled)	has been placed/found, bearing" Mest/Plug/Pillar	ound, bearing	has been placed/found, bearing" M from Mast/Plug/Pillar	ound, bearing	EE 55/11/1030	STANDPOINT:	Mark	- 110 - 1000				•	0.00		
	ODETIC STATION I	Not		& black respectively.	led/constructed on	ould be explicit, e.g.,	\	7	n. Diameter of Cairn.	ý	Happeroximate it not		ock has been placed/f	ock has been placed/f	ock has been placed/f			Height Difference	ahove standpt.	above standpt,	sbove standpt.	above standpt.	akove standpt.	above standpt.	above standpt.	Checked:
G ALITHORITY			Cleared by lanes bearing	Mast & Vanas have been painted white &	The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, هور, S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm. m. below rock/concrete	Height of Top Vanes to Top Mark/Pillar plate	Ē		m 0	set intonCrock	set in conc/rock has been placed/found, bearing	set in conc/rock	7. A	8. Action required:		Direction Distance							(	とかん
CENTRAL MAPPING ALITHORITY	3	Description:	Cleared by lanes k	2. Mast & Vanes hav	3. The station/pillar	Description of ma	Height of mark	Height of Top Var	Height of Cairn	to the state of	Lengal of Mast	4. Aset ij	A	A	A	Action required:	STANDPOINT:	Mark								Prepared by:

Not to Scale	
	Durant's Name KA & DM BULL
2	Address: Address:
	Phone:
	4
Km;	Am Assoce Report of m./19wws found cuitable/unsuitable
0	Bridge over Macintyre River at INVERELL.
	The let the contract of the towards Inverell.
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Por mond to Country and Och my and with
9:67	Fuss road to surport my and robbery on right.
7,45	Pass road to Gandir Han on right.
0%/	Poss Willshire Rd on right.
20.05	Pass trock to "Gowie" on left.
23.25	
-28.8	white bourse on right
28.7	Poss owners house "Nooringo" on right. (Call in)
28.75	
28.87	
z8.2%0	
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	Iron gate then veer slightly left up hill.
100	Intough tall gareposts in did hence and weer right.
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Danced of Contract
Height Top of Vanes to Top Markm.	וממוס וה הוממו
Height of mark m above above above above a	
Diameter of Vanesm. Height of Cairnm.	««Провиновання» яконовичення выправливання править проведу проведу при
Original Reacon has/has not been destroyed by me,	надының құлында жарында байын жарында ж

	No.: 7184	3 000 R.A.	2 . 85.	I 4	30,00	3	40	100 × 10 × 10 × 10 × 10 × 10 × 10 × 10	50	<u> </u>	/ P	/ वृह	80	90	16	» /	3fo /	720	Ζ	<b>130</b>	/	)	146	S.		
$\vdash$	PILLARE. No.	SCALE 1:100 000 BINGARA.	DATE: 6.2	FIELD BOOK:	10 / 20/	Not to Scale		<		NAIL ®	1000	No T	*8/ _		NE	SOUTH SOUTH	× 38	G.T. P.PE.	<b>⊗</b>	>				001 001	28/7/85	
	[		J. KAIN.	4 24	350 360	tro8		4	(P)_	_	/		(a)	de A	KIIAR.	_			ами	Ld	18	(P)		081 061	Checked M	
A	STATION: NOORINGA CONCRAFE	MAP SHEETS SCALE 1:250 000	INSPECTED BY: D.	l	330 340	Station Diagram	GRAS	35 %						NoorineA	Concrete Milae.	(		Sealed	725 m.	MSL	114 PPM	\ /		2,10 / 200		
	.S	S &	<u>z</u>	¥		oz S	٤ /	/ 9	18	901	s / o	9ź /	580 580	220	560	/0	erence SE	tandpu	Tall die	above standpt S	above standpt.		above standpt.	above standpt.	1/4	
	EPORT	1,V			:gc	t, G.I. Pipe		150 m.	pund/placed.	. 14 197.	<u>a</u>	llar	Ilar	llar			Height Difference	above below	•109	above woled/	1.52	spov pelo	sbov belov	vode	T.M. Card	
ė.	ENANCE R	word or words which do not apply	n Trig. Mast		19.24, dimensions now being:	ass plug, Bo	•	Diameter of Vanes (vertical)TSQm.	Name Plate found/not found/placed.		Mast/Plug/Pi	from MactiPhug/Pillar	from Mast/Plug/Pillar	Mast/Plug/Pi		Mail.	Horiz. Distance	, 8	08 7.533	40	19 5.8bo	7,			Noted on U.T.M. Card	1000000
GEODETIC SOUVEY OF MISSING	and MAINT	words whic	REE,)fron		4, dimensi	steel plug, Br	above G.L.	er of Vanes	Name Plate	`	"M from			°M from	***************************************	CoPRER	Direction	° o	14139	142 36	176 26 19	294 36 17				l
36 31 36 36	NAISSANCE	s out word or	URRAJONE.T		7 19.8	Pillar Plate, S	Mark isl 5.10m. batus G.L.	Diamet	Ë	-	earing.3,8	earing.134°M	earing	earing		STANDPOINT:	Mark	1 NG. (P)	P.P.	(P) solution	PillAR	2 (P)	,		28-4-	
	ON RECON	Note: Cross out	10 - 80 K	/ely. ✓	);	a.g., S/Steel	Mark is.	m.	Diameter of Cairn.	not unpiled	ed/ <b>found</b> , b	ed/found, b	ed/found, b	ed/found, b	***************************************	ST/	9	OPE STIRLING	фт. G.T.	opt GUNDAM	for Conc. P	ARAGIN		dpt.	R	
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	,	M. For	olack respective	/constructed	be explicit,	oncrete;	ate 440	Diameter o	<del>rprooximate if</del>	has been plac	has been plac	has been plac	has been plac	***************************************		Height Difference	above standpt.	1.629 below standpt. G.I. P.PE	above standpt.	above standpt. below	52 below standpt.	above standpt. below	sbove standpt.	Checked:	
	GEOD	Q	So - 70 CLey	ed white & E	not unpiled	R. A. M. Fahould	bove rock/cc	ærk/Pillar pl	ë	m. (ap	r conc/mack	conc/reek	conc/rock	conc/rock		Pillar	Horiz. Distance		4.306			5.855	٠			
			earing	e been paint	was unpiled#	rkst/st./Alla	370 m.	nes to Top 🙀		1.540	VA) Lset in	도set ir	set ir	set ir		Concrete P.	Direction	ر ∞ ∞ ۰	90 49 34 306	142 36 25	294 36 45	356 27 15			KAIN.	
		Descríption:	Cleared by lanes bearing	& Vanes have	The station/pillar was unpiled/not unpiled/constructed on \\\.\\\\.\\\.\\\\\	Description of markST/ST., Albe PMS hould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markl3.70m. above pock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm.	Length of Mast\h.:549m. (a <del>pproximate if not unpile</del> d)	4. ACORRECENAILset in conc/mock has been placed/fround, bearing.3.R"M from Mant/Plug/Pillar	ARa.h	Aset in conc/rock has been placed/found, bearing"M	AA from Mast/Plug/Pillar	Action required:		<b>ب</b> د			Gundamolda(P) 142 36 25					Prepared by: D.	
ָ			1. Clear	2. Mast	3. The s	Descr	Heigh	Heigh	Heigh	Lengt	4. A. C	5. A(	6. A	7. A	8. Action	STANDPOINT:	Mark	STIRLING (P)	G.I. P.PE	Gunda	GRAGIN (P)	Co PPER NAIL		5	Pre	3