Searing								()		
have been painted white & black respectively. Ilar was unpiled/not unpiled/constructed on)EC	DETIC STATION R	RECONNAISSANCE and MAIN	ITENANCE REPORT	STATION: NMC / 53		No.: 3490
Have been painted white & black respectively. Har was unpiled/not unpiled/constructed on		Description:			Note	e: Cross out word or words whi	ich do not apply	MAP SHEET SCALE 1:250 000 NARRABRI		
have been painted white & black respectively. If a was unpiled/not unpiled/constructed on. La Tube. in Conc. fd. Nank is	÷	Cleared by lanes	bearing			frc	om Trig. Mast	INSPECTED BY:D. FREDRIKSEN		DATE: 6 (7/79
Ilar was unpiled/not unpiled/constructed on	2	Mast & Vanes h	ave been paint	ed white	% black respectively.			AUTHORITY: C.M.A.	FIELD	FIELD BOOK: 1562
k	ن		ar was unpiled,	'not unpil	ed/constructed on	19 dimen	sions now being:	330 340 350 360	02 / 04	/ 30/
Kames to Top Mark/Pillar plate		Description of m	Lu Tul	sho	.onc. fd. uld be explicit, e.g., §	3/Steel Pillar Plate, Steel plug, I		.Station	<i>‡</i>	Not to Scale
Vanes to Top Mark/Pillar plate		Height of mark	Ë	shove below rock		Aark is m. below G.L.		Spa baths		X
The concious of the concious o		Height of Top V	'anes to Top i∿	1ark/Pillar	. platem		s (vertical)m.		1882	
### SACT. *** A from Mast/Plug/Pillar *** ** A from Mast/Plug/Pillar *** *** A from Mast/Plug/Pillar ** *** A from Mast/Plug/Pillar *** *** A from Mast/Plug/Pill		Height of Cairn.		E	Diameter of Cail		e found/not found/placed.	ié /	_	Sin
### SEAL. RMA. set in conc/tock has been pleeed/found, bearing. 3.54c°M from Mast/Plug/Pillar ### RMA. set in conc/tock has been pleeed/found, bearing. A.77°M from Mast/Plug/Pillar ### Roman Mast/Plug/Pillar ### STANDPOINT: Direction Horiz Horiz Horiz Horiz Horiz Horiz Horiz		Length of Mast.		Ë	(approximate if not u	unpiled)		9		<u> </u>
### SELAS. set in conc/reek has been pleeed/found, bearing ##################################	4	A.SteelPick	set.RM1.set i	n conc/ ro	ck has been placed/ fc	ound, bearing.3.5.6°M fron	Mast/Plug/Pillar	í	 	<u></u> \
AM3.set in conc/reek has been placed/found, bearing	ісі 		RM2.set i	п сопс/н	ok has been pleeed /fo	ound, bearing8.6°M fron	/L	sź /) 9
diset in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar Lu Tube in Lanc. Distance Height Difference Mark Distance Height Difference Sandor. 6 22 5 934 0-075 selow standor. 95°51' 5 994 0-125 below standor. 187.15' 6 0-11 0-210 below standor. below standor. 187.15' 6 0-11 0-210 below standor. below standor. below standor. below standor. below standor. below standor.		Α	RMA.set i	п сопс/гө	ek has been placed /fo			-8- Cultivation		80
Co Tube in Conc. STANDPOINT: Horiz. Height Difference Direction Distance Height Difference Mark Direction Distance Height Difference 6 ' 22' 5 - 334 0 - 075 interms stander Intermediate Intermediate Intermediate Intermediate 95°51' 5 - 994 0 - 125 interms stander Intermediate Intermediate Intermediate 187'15' 6 - 01 0 - 210 intermediate Intermediate Intermediate Intermediate 6 53.0 5 - 30 intermediate Intermediate Intermediate Intermediate	7.	A	set i	п сопс/го	ck has been placed/fo	ound, bearing"M fron	- Mast/Plug/Pillar		A Cu Tube in conc.	onc. fd. 6-
Cu Tube in Lanc. STANDPOINT: Horiz. Hoight Difference Distance Height Difference Mark Direction Distance Hoight Difference 6 22 5.934 0.075 selow stander senow stander below stander 95°5/ 5.940 0.225 selow stander below stander 167°5/ 6.01/ 0.2(0) selow stander below stander below stander below stander below stander below stander below stander below stander below stander below stander below stander below stander	ω <u>΄</u>	Action required						092		190
Direction Distance Income Distance Income Mark Distance Income Height Difference Income 6 22 5 934 0-075 selow stander show stander below stander below stander 95°51' 5 994 0-125 below stander show stander below stander 187'5' 6-011 0-210 below stander below stander below stander 6 53.0 below stander below stander below stander below stander below stander below stander below stander below stander below stander below stander below stander	S	TANDPOINT: CL	Tube in c	Conc.		STANDPOINT:		oà		
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29 9° 30' 121-4 allow standpt.	Rond	Intersection PP	°0	121.4	above standpt, below		above standpt,	टट्		ю
above standpt. 210					above standpt.		wowe standpt.	\	1 170 160	150
Prepared by: O, FREDRIKSEN 29/8/79 Checked: () Pact.c., 27/4/79 Noved on U.T.M. Card		Prepared by: D.	FREDRIKSEN	29/8/7			Noted on U.T.M. Card	Checked		

STATION NM/C/53 TS 3490	Address: Add	NMC/53 PP1 was pinned on C.M.B. photo NSW 2717/86	Date Record of Station	5.1 (p.24) 1. 25. 1. 5 (
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