9	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE &	IND MAINTENAN	CE REPORT	STATION: SHANNON	N. G.S.	No.: TS 4068
	Not	Note: Cross out word or words which do not apply	vords which do no	rt apply	SCALE 1:250 000 MILPARINKA	PARINKA	MILPARIAKA
No ODE TRUES	Cleared by tames treating	Stop Vision from Trig. Mast	14. Tower So	Mast NA. 250HETRES	INSPECTED BY: D. T.	12 . LAZ	DATE: 28.11.1989
en painted whit	Mast & Vanes have been painted white & black respectively.		ELEVAMON	10 210	AUTHORITY:		FIELD BOOK:
unpiled/meture	The station/ pitlar was unpiled/ nut unpiled/constructs d on2.81119.8.9., dimensions now being:	28 11 19 2	i., dimensions nov	v being:	330 340 31	350 360 10 /	2d / 30,
Description of mark. Coppets. To Beshould	hould be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plu	g, Bolt, G.I. Pipe	Station Diagram	North	Not to Scale
Height of markL.E.Y.g.h.m. **********************************		Mark isA.Tm. below G.L.	der G.L.		<u> </u>		IQ `
o Top Mark/Pii	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	()	/ 9		
Height of Cairn	n. Diameter of Cairni9m.		Name Plate found/not found/placed	not found/ placed .	1É /		ĠO.
Length of Mastm.	(approximate if not unpiled)	(pejidun			000		<u> </u>
.B.€.set in conc/	4. A(G.P.P.E.R	ound, bearing! 2	°M from Weast/Pl	ug/ Pilla r	ć / c		(CANACA TUBA (A)
5. ACo.P. Processing Section Concluses I	/rock has been placed /f	has been placed/found, bearing]2.5°M from Mast/Plug/Pittar	"M from Mast/P!	ug/P+Har) 2962 /	. Ne 50 1000	. 4. 1
Lset in conc/	AC. PPERE. 10 beset in conc/rook has been placed/found, bearing	ound, bearing54.	M from Mast/Pi	ug/P##ar	780 1	£7-	80
set in conc/	7. Aset in conc/rack has been placed/found, bearing8M from Mast/Plug/Pillar	ound, bearing	M from Mast/Pl	ug/Pillar	RIGHT MARK IS ISMM.	₩.	∫ aò
8. Action required: REPLACE ONE	NE SATE LLITE	SATE LLITE MARK, REPLACE, MAST. & YARGA,	& MAST E.	Vanea	Ser is Cone set Gill(Fe)	G.(Pe) / (Pe) . 2.	100
יוניב רישוירונ		STANDPOINT:			\0	7.5. 7.6.	LAND STAND
Direction Horiz.	c. Height Difference	Mark	Direction Di-	Horiz. Height Difference	56	A Polyant Tuesday	110 /
	above standpt below			above below standpt.	540	(Our. (FD)	<u> 720</u>
	above standpt.			above below standpt.			
	above standpt.			above standpt.	230		130
	above standpt.			above standpt,			
	above standpt.			above standpt,			2
	above standpt.			above standpt.	SSI		146
	above standpt.			above standpt.	/ 210 / 200 /	061 081 061	160 150
KA	Checked: W		Noted	Noted on U.T.M. Card	ć		

	CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W.	CARO NO 1 OF 2	2 CARDS.
1	GEODETICSTA	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: SHANNON G.S.	No.:4068
	Description:	Note: Cross out word or words which do not apply RERENTES SEC VISIENT. from Tria. Mast	MILMRINKA.	SCALE 1:100 000 MILFARINEA
		Tower Som, 250 Metters, Elevation 210	INSTECTED BY: D. Kain	DATE: 9.3 1990
	REPLET	The second particle of the control o	AUTHORITY: L. E. C.	FIELD BOOK: 607
	3. The Station/	ed on	330 340 360 360 10	20 30
	Description of mark Offers. Tulke, should be explici	Description of mark. Coffeet. July Be., should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North	Not to Scale
	Height of mark_Levelm. *********************************	Mark is A.T m. tataw. G.L.		<u> </u>
	Height of Top Vanes to Top Mark/Willerplate 2 910m.	910.m. Diameter of Vanes (vertical). 0.16m.	(8 MS) (
	Height of Cairn 0 : 95	Diameter of Cairn	Conc. Reser in cone. Out	60 C
	Length of MastZ	e-if not-unpiled)	STAM BITE	1/3
	4. Aset in conc/rock has been p	Aset in conc/rock has been placed/found, bearing	la	AN AN
	5. Aset in conc/rock has been p	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	GC And	からるいる
	6. Aset in conc/rock has been placed/found, bearing"M	placed/found, bearing" from Mast/Plug/Pillar	(c)	から
	7, Aset in conc/rock has been p	Aset in conc/rock has been placed/found, bearing	Russ (App. 1.00	357
	8. Action required:		yet in Conc. 24	19
1	STANDPOINT: TRIG MARK,	STANDPOINT: COPER TUBE (12 M2)	(G.L. (Hounds)	,
	Mark Direction Britance Height Difference	Mark	Care	THE YOUR
F	I CALDIO ILEPHONE TOWER D GO OF here	bana standar Talepthana Doving C Co Co	002	Sectionary (1985)
9	COPER TUBERRANTE 46 52 8:349 0.59 BEEN	Offer Tuba RM(2) 176 48 024.256 0.305		<u> </u>
<u>ت</u>	0.297	3.297 min stander TRIG. NIZAK 258 21 50 8 350 6 602 min stander	ora)36 ()
<u> </u>	COPPER TUBE (RM(3) 322 56 11 7.284 D. 118 Bridge "	COPPER TUBE RM(3)		Cope That I Date
_		allove standpt.		
	IER		ore - S	146
	COMNECTION STE RIT CADD WITH above a	altowe standpt.	1, 210 200 190 190 170	0\$1 091
	Prepared by: D KALL.	(1) Noted on U.T.M. Can	Checked	

51 2733-2 O. West Government Prints:	STATION SHANNEN G.S. TS 4068
Beacon Diagram Not to Scale	Owner's Name. M.R. MINX WELL
	Jon.
O 7km	
	Prose (GRC) . Gl. 35 17
2 9 SM: Tap	CESS
(A)	Access Report of 2, 1,199, 1,199, 1, was found suitable/anxitable.
Man Drug	
Shigh. Mant	
	NOTE: TOR MORE INTORNATION NET 1015 - MANGE
	See D. Kain R. E. M. Caras Clater 28.11 1489.
6 954 7	
THOOKING V V	
LEXAL CAMER TUGA	
Ser Levelin Gorci	
TOTAL PORTON	
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of Peacon:	
	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark above rock/conc below G.L.	мення выправления выправления в принципання
Diameter of Vanes	***************************************
Original Beacon has/has not been destroyed by me.	weigben der Henricken bei der Henricken bei bei bei wei wei weit der
	Total State of the Control of the Co

CARD NO 2 OF 2 CARDS. 15 4068	SCALE 1:250,000 MILPARINKOL MILPARINIKA	INSPECTED BY: 15 Kain DATE: 9 3 199	AUTHORITY: L. T. C FIELD BOOK: Ge7	330 340 350 360 10 20 30	Station Diagram North Not to Scale		800	above standor.		of standptr 200	08	2	above standpri voles	above standpt of the party of t	7.	110 /	no acone avone avone avone		above standpl 230			Scholer standing	8bove stander 210 200 190 180 170 160 150	
ENANCE REPORT						THE FRMS	riz.		13 111 10 483	15:24	7 290 C.119	above	above	above		Horiz. Height Difference	above	above below	above	wolad	evolet wolet	above	evode wolet	
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT						STANDROINT: COPPER TIME	1	above standput Telephone Towers D OO O	10	0.299 above stander (CARZA TINGE RM(8) 121 2759	TRIG. MARK. 14204				STANDPOINT:	Mark Direction								6.0
GEODETIC STATION RE						(12 m 21)	. 0	above standpt. T.e.				above standpt.	above standpt.	above standpt.		z. Height Difference	above standpt.	above standpt.	above standpt.	above standpt,	above standpt.	above standpt. below	shove standpt.	Chankad
						COPPER TURSA	Direction Horiz.	00 00 00	356 5139 4.25	286 5926 8.198	303 56 46 15.2					Direction Horiz.								X
						STANDPOINT:	Mark	TOLEPHONE TOWAS O	OPPER TUBE RMD 350 5739 4256	TRIG. MARK.	Govern Tuga RM(3) 303 56 46 15 240				STANDPOINT:	Mark								Prepared by:

	ŋ	EODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	CE REPORT	ST/	STATION: SHANNON C	D. S.	No.: 4068	89
Description:		× .	Note: Cross out word or words which do not apply	ords which do no	it apply	MA SCA	WAP SHEET SCALE 1:250 000 MILPARINICA	INICA		
1. Cleared by James he	aring TO	KERMIT 34	Cleared by lanes tensing	from Trig, I			INSPECTED BY: D. J. KALA	DATE:	۲	2,1997
2. Mast & Vanes have	been painted whit	Mast & Vanes have been painted white & black respectively.		NEW MAKE E VANES PLACED.	Places. 9.3.90		AUTHORITY: L. I. C.		FIELD BOOK: 6	607
3. The station/piller w	as unpiled/netem	The station/piller was unpiled/retempiled/constructed on.	1 5 ، ₁₉ 4	19.92., dimensions now being:	v being:		330 340 350 360	/ dt -	zó / 30,	
Description of mark	COPER (uk	Description of mark	., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plu	g, Bolt, G.I. Pipe	ozi	Station Diagram North	*	Not to Scale	``
Height of mark	Vel. m. show FE	क्र/concrete;	Mark is at m. m. balaw G.L.	John G.L.		[]		Con		ю
Height of Top Vanes to Top Mark/Pillar plate	s to Top Mark/配出		m. Diameter	Diameter of Vanes (vertical)	10.76 m.	0		nect que		7
Height of Cairn. 0.95), 95 _ m	ı. Diameter of C	Diameter of Cairn. Z. M., m. Na	ame Piate found/I	Name Plate found/not found/placed.	ıέ	R	SO O	. 9	50
Length of Mast	2.91 m.	Length of Mast 2 9. 1m. (approximate if not unpiled)	(palied)			/ 00	•	3/40	2000	de la
4. A COPRED TISSE	RM set in conc/	reek has been p lace d.	A. CORRECT JOSE RM Set in conc/reck has been plessed/found, bearing 156.0	"M from Mas t/Plug/ Dille r	ug/ Pilla r	έ/	1	114	NO STATE	<u>ર</u> ્
5. A COPPER TUBE RI	42set in conc/	′r oel k has been p laeed .	A. Co Para, Tube RM2 set in conc/rook has been placed/found, bearing.12.6 oM	'M from Mest/Plug/Pittar	ug/ Eitha r	06ź /	29 & Sienne	Ž.		70 Y
6. A COPRE TUDE R	M3 set in conc/4	' reck has been place d,	A.CoPiez Tube R.M3 set in conc/reek has been placed/found, bearing	M from Most/Plug/Pitter	ug/P#Har	280	3	*-		80
7. A.	set in conc/.	rock has been placed,	AA from Mast/Plug/Pillar	'M from Mast/Pi	ug/Pillar	οζz	ROUND ISHM. GIAM.	, do.	4	90
8. Action required:		Action required:	***************************************		***************************************	09		77.00	53 ⁵ 1	19
STANDPOINT: TRICE.	G. MARK.		\sim	DPRER TIP	be PM 1	s \0	Mes	(2°)	\$ 10°	
Mark	Direction Distance	ce Height Difference	Mark		Horiz. Distance Height Difference	Se /	Note: For higher	,, ,,	¥	<u>}¹º /</u> ≤ .
Three Sistems as a ao ao	مه مه	above standpt.	Three Sistems LS	S.c. co co	above below standpt.	540	Additional Survey	- Sk	A. A.	720
OPER 106 RM3 76 38 53 1.284 0.116 Delow stander	6 38 53 7.28	40.116 below standpt.	IRIG MARK	39 05 18	above below standpt.	/	DKAIN RENICARC	200		
SHANNON WILL LUS 113 3844 HEAN/CENTRE TOWER	3 3844 HE	AN/CENTRE SOUCE	GPPER TUDE RM3	56 02 12	above below standpt.	230 082	9.3.1990.	<u>ہ</u> م	461 848	130
SHANNON HILL R. ILS 113 47 05 113 42	3 47 OS 113'	42 S4 below standpt.	Copy Take RM2		above standpt,	표		<u>ڳ</u>	e co	
COMON Tube RM 2 190 30 31 8.3516.599 below standpt	0 30 31 6.35	16.599 below standpt.		112 00 42	Mean CENTRE	7		2	10	
GARA LL SE RM! 219 06 36 8:1950.29 6 below standor	9 06 36 8.19	So.29 below standpt.	SHAMMEN HILL RHS.	112 08 50) TOWER	rower 112 04 46	220			MES SS	46
Mr. ARROWSHITH ZI	218 26 53	above standpt.		219 26 04	above standpt	11	210 / 200 / 190 180	041	160 \$ 150	
	D. Kain.	Checked: ,		Noted	Noted on U.T.M. Card		Checked		7	

No.: 4068	NKA.	30, 007	Not to Scale	7 6	o, \	2.910 m. 10p	UK AND	₹ Q	do	9	₹]	100	/ 1	₹o /	720	_	130	7)4	16	8	
S.	SCALE 1:100 000 MILPARIAKA. DATE: 7 5 92	10 20 39	l Not to	_		2.910m. 12	TRUE MARK AND	LENGTH NA AST		- 1	6	ر ـ ر 	() \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \)	TRIG INACK						170 160	
ان ن	PRINKA	I. C.	North Corts		`\	F				<u> </u>		7	ا امر ا ا		1						190 180	
STATION: SHANNON	MAP SHEETS SCALE 1:250 000 MILPARINKS INSFECTED BY: D. J. KAIN	ر د	Station Diagram	0.76M		<u>.</u>			ž	4 10 3	_) .k_	Y Ć	Smi 🥎 ins		ر ا د ا						/ 500 /	
STATIO	MAP SHI SCALE 1 INSFECT	AUTHORITY:	320		,E /	00E	7)6z	082	10	1 \ \{z \	zeo	2 C. 95m	7	240		oez	_	- 2	ट्ट्	210	
ORT	1.1	<u> </u>	900	<u> </u>	Height Difference	tandpt	standpt		1			above standpt.	10	Height Difference	tandpt	above standpt.	above standpt.	above standpt,	above standpt.	above standpt.	above standpt.	
VCE REP					Horiz.							_		Horiz. Distance								
NA MAINTENAN				8	Direction									Direction								
TON RECONNAISSANCE and MAINTENANCE REPORT				STANDPOINT:	Mark								STANDPOINT:	Mark								
GEODETIC STATION RI				RMZ.	Height Difference	above standpt.	above standpt.	above standpt.	CEMME	112 07 58	above standpt, below	above standpt.		Height Difference	above standpt.	above standpt.	above standpt	above standpt.	above standpt.	above standpt. below	sbove standpt.	*******
GEO					Horiz. Distance		_		Mean,	Towar				Horiz. Distance								1
				PPETR TI	Direction	0 00 00	10 30 11	31 02 49	112 03 55	112 12 00	219 26 57	288 51 10		Direction								
9				STANDPOINT: GOPPETE TIS DE	Mark	Three Sistems (2), A as as	TRICE MINRIE.	RER TUBE RMS	SHANNON HILL HS 112 03 55 Mean	DAMES CO R.HS	Mr. Larowsmin 219 26 57	GRAFIE TUDE RIM 1 7	STANDPOINT:	Mark	To contain the second contains the second cont							

St 2733-2 D. West, Government Printer	STATION SHANNON G.S. TS 4068
Bescon Diagram ACEAS Continued Not to Scale	Owner's Name: M.R. MAXX.XVELLE
	Address: MT. SHANNON STATION Address:
is SIGHTED ON BOWNER END OF &	
D. 4.6 R 1068	Phone: (GAD)
Colone N. Decha 36 States	ACCESS 28-11-1989
72	Re
	O OD HOTEL AT MILARIAKA, TRAVEL TOWNED PLD COURTHOUSE.
- X	
	1. 83 THOUSEN THE TOTAL CARES AND MINOS ON YOUR BINES
	8.30 TAKE LEFT FORE TOWARD, MT. SHANJON, SMALL GIGHT.
39.92 mg	G C. II RI 22 80 27 II KMS, THROUGH TROP GARES.
Dam	· .
Si year is ware is	27,72 FASS 2 TIBLE IO WILL CHARACTE TERMEDICAN BELLEVIEW OF LANCE AND COMPANY ROAD.
She set into the safe 19 Km.	
74	50.56 TURR RIGHT ONTO SANDY IRACK, DRANGE AND WRITE SIEKE FELLE.
	33, 66 FENCE DECEMBER VISION TOUR LEFT.
This section to be campleted by officer constructing piller.	J. ()
Original station mark found/not found.	r
Description of mark:	39. 73 TRACK GOES DATE DAY WOUL (Set SHETH)

Original beacon found/not found.	48,00 Talecon MicRo. Wave Tower, Continued L.115. Top Cords.
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark above rock/conc	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	