GEODETIC STA Description:	AND THE POST AND A MINOR PROPERTY.		STATION: ULALU	No.: 442/
	GEODE LIC STATION RECONNAISSANCE and MAINTENANCE REPORT	AINTENANCE REPORT		
	Note: Cross out word or words which do not apply	which do not apply	MAP SHEET SCALE 1:250 000 CARGELLIGO	
	from Trig. Mast	from Trig. Mast	INSPECTED BY: G.C.HANNA	DATE: 24/5/79
Mast & Vanes have been painted white & black respectively.	ctively.	\	AUTHORITY: C. M.A.	FIELD BOOK:
The station/pillar was unpiled/not unpiled/constructed on19 dipensions now-feing:	ed on19dira	ensions now being:	330 340 350 369	10 / 20 / 30
Description of markshould be explici	be explicit, e.g., S/Steel Pillar Plate, 8feel plug, Brass plug, Bolt, G.I. Pipe	g, Brass plug, Bolt, G.I. Pipe	Station Diagram North	Not to Scale
Height of markm. Below rock/concrete;	ark is/	<u>.</u>		
Height of Top Vanes to Top Mark/Pillar plate	/	Diameter of Vanes (vertical)m.	oj:	
Height of Cairnm. Diameter	Diameter of Cairnm. Name P	Name Plate found/not found/placed.	£ /	
Length of Mast (gaproximate	(gaproximate it hot unpiled)		900	
Aset in ponc/rock tyse been placed/found, bearing"M from Mast/Plug/Pillar	olaced/found, bearing"M fr	om Mast/Plug/Pillar	: / 0	
AA in construct has been p	ias been placed/found, bearingR from Mast/Plug/Pillar	om Mast/Plug/Pillar	16 2 /	
AA	ias been placed/found, bearing"M fr	from Mast/Plug/Pillar	oŝz	
set in conc/rock has been p	ias been placed/found, bearing"M from Mast/Plug/Pillar	om Mast/Plug/Pillar	+	
Action required:			seo /	
	STANDPOINT:		os	
Direction Distance Height Difference	Mark	Direction Distance Height Difference	32	
evods.	standpt	above below standpt.	, 240	
abova	above standpt.	above below standpt.		
above	abdye standpt.	ebove below standpt.	, , ,	
above Below	above standpt.	above standpt.		
avoda	above standpt	sbove standpt, below	d	
above	above standpt.	above standpt./	cz	
avods wolsd	above standpt.	above standpt.	210 / 200 / 190 180	170 160 150
affama 24/5/79 Chec	Checked:	Noted on U.T.M. Card	Checked	

GEODETIC SURVEY OF N.S.W.	SANCE and MAINTENANCE REPORT STATION: ULALU	MAP SHEET CARGELLIGO	Trig. Mast INSPECTED BY: W//RRC/SON DATE: 28/9/94	AUTHORITY: Z./.C. FIELD BOOK: C.STOS	G.I. Pipe Station Diagram	FLOW TO STORY	Diameter of Vanes (vertical)	Name Plate found/not found/places.		3000	065 MC	08	8	"M from Mast/Plug/Pillar S	50	75.10.94 Topcon FC4 N	INIG PLUC 2 sats	Direction Distance Height Difference (RM3)	Direction Distance Height Difference (RM3) WAY 0 00 60 below standpt.	Direction	Direction Hoir. Height Difference (RM3) 147 0 00 60 Evelow standpri. A 46 30 5.517 0.138 Evelow standpri. A 49 06 50 4.587 0.194 Evelow standpri. A 59 06 50 4.587 0.194 Evelow standpri. A 50 50 50 50 50 50 50 50 50 50 50 50 50	Direction Horiz. Height Difference (RM3) 147 0 00 00 Ealow standpt. 345 46 30 5.517 0./38 Pelow standpt. 231 17 25 4.38 0.077 Pelow standpt.	Direction Hoiz. Height Difference (RM3) 147 0 00 00 below standpul. (RM3) 345 46 30 5.517 0.138 below standpul. (RM3) 99 06 50 4.587 0.194 below standpul. (RM3) 231 17 25 4.134 0.107 below standpul. (RM3) Pelow standpul. (RM3)	Direction Horiz. Height Difference (RM3) 147 0 00 00 Ealow standpt. Research (RM3) 345 46 30 5.517 0./38 Relow standpt. Research (RM3) 231 17 25 4./34 0./97 telow standpt. Research (RM3) Relow standpt. Research (RM3) Relow standpt. Research (RM3) Relow standpt. Research (RM3) Relow standpt. Research (RM3)
LAND INFORMATION CENTRE	GEODETIC STATION RECONNAIS	Description: 1. Cleared by Janes bearing	2. Mast & Vanes have been painted white & black respectively	3. The station/pillar was unpiled/not unpiled/constructed on 25 oct 1994 dimensions	Description of mark Brass Tr. Pl.9. Should be explicit, e.g., S/Steel Pillar		Vanes sit	Height of Cairn	Length of Mast	4. A	5. Aset in conc/tack has been pleced/found, bearing	6. ASet in conc/rack has been placed found been	7. A	O:set In conc/rock has been pla	ING + NEW MAST	STANDPOINT: Co Take in Care (p.s.) BE		Direction Horiz. Height Difference	rence standpt/ K/A/E	Direction Horiz. Height Difference above standput HAR. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Direction Horiz. Height Difference above standpt. MAP 185 5.510 21.38 above standpt. R. 185 5.510 21.38 above standpt. R. 185 5.510 21.38 above standpt. R. 185 18	Direction Horiz. Height Difference above standput MAR 135 53 45 8.458 0.056 below standput MAR 145 45 5.510 0.138 above standput R 193 15 30 8.152 0.030 above standput R	Direction Horiz. Height Difference above standpri UMA 135 53 45 8, 458 0,056, below standpr. R. 145 45 55 550 0.738 above standpr. R. 193 15 30 8.152 0.032 above standpr. R. 193 15 30 8.152 0.032 above standpr. R.	Direction Horiz. Height Difference above standput MAR 135 53 45 8.458 0.056 below standput R. 145 45 5.50 0.738 above standput R. 193 15 30 8.152 0.030 above standput R. 193 15 30 8.152 0.030 above standput R. 194 15 30 8.152 0.030 above standput R. 195 15 30 8.152 0.030 above standput R. 196 15 15 15 15 15 15 15 15 15 15 15 15 15

	NOT
	Owner's Name:
	Address:
	TO DETERMINE THE PROPERTY OF T
	Phone:
	ACCESS
	!
	Access Treport Office
	AT POSS THE MINE 1100 " "
	I TO THE MILE MENT HOPE HEAD SWITH TOWARDS HILLSTON FRE 175km
2	TO MATAKANA RANLUAY (ROSCIME
	27 3000
	C.O. AT MITHERED SAMILY CENSENGE HEAD SCOTH PRINCES MILLS FANT
	13.0 TURN LEFT ONTO TRACK AT SECN MAMPINNIF MATTER POPULA
	1.13 Red GATE STONGAT ONES DET COST 1 20 2 THE
	7.00
7	
	30.6 WIRE GATE STRACHT DIRAM
This section to be completed by officer construction will as	31.2 Tilped lost out
Original station mark found/not found.	34.3 NURN RICHT BFF GRADEN TRACK ONTOFAMIT TRACK (JUST
Description of mark.	DEMONE PINES) KEEPING GROUP BY PINES ON LEFT + HILL
Total Of Highly, and a second	7
Original beacon found/not found.	SA. B AT END OF GULLY HEAD LP HILL, MAKE GUINTURY STATES
	35.9 UP HILL + 4LONE RINGE TO TRUE
Peacifyther of Deach.	- CO 1218.
Height Top of Vanes to Top Markm.	Record of Station
reign, or filetkm. below rock/concm. celow C.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me	
-	