	LAND INFORMATION CENTRE	-Y OF N.S.W.	
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	2 MAINTENANCE REPORT	STATION: MULYAH No.: 3258
1	Description: Note: Cross out word or words which do not apply	rds which do not apply	MAP SHEET SCALE 1:250 DON LOUTH SH/SJ-9
	1. Cleared by lanes bearing	from Trig. Mast	INSPECTED BY: MMDRRISON DATE: 18-7-96
	2. Mast & Vanes have been painted white & black respectively.	L	AUTHORITY: LUC FIELD BOOK: -
	3. The station/pillar was unpiled/not unpiled/constructed on	19	330 340 350 350 10 20 35
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Stee	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Stattion Diagram North Not to Scale
	Height of markm. <sup>above</sup> rock/concrete; Mark ism. <sup>above</sup> G.L.		,
	Height of Top Vanes to Top Mark/Pillar platem.m.m.	Diameter of Vanes (vertical)m.	TRIG NOT UN PILED.
	m.	Name Plate found/not found/placed.	TEUND. IN GOOD ORDER
<u></u>	Length of Mast		3 Cuttbes in cover for at
	4. Aset in conc/rock has been placed/found, bearing	from Mast/Plug/Pillar	m in conce for all
	5. Abearingset in conc/rock has been placed/found, bearing	from Mast/Plug/Pillar	· · · · ·
	6. Aset in conc/rock has been placed/found, bearing <sup>a</sup> M	from Mast/Plug/Pillar	96 280
	7. Aset in conc/rock has been placed/found, bearing	// from Mast/Plug/Pillar	++
	8. Action required:		- NEW ACCETS - SEE OVER.
	STANDPOINT: STANDPOINT:		
	Mark Direction Horiz. Height Difference Mark	Direction Distance Height Difference	<u>io</u>
نــــــــــــــــــــــــــــــــــــ	above standpt.	above standpt, befow standpt,	120
	above standpr.	BDOVE BDOVE STANDPL	
l	acove standor,	1	130
L	above standpt.	above standpt.	
1	aLove standpr. berow standpr.	standpt	
4	above standpt.	standpt	46 
<b>i</b>	acove standpr.	above standpt.	210 / 200 / 190 180 170 160 150
، ۱ اـ ـــــ	Frepared by San	Noted on U.T.M. Card	Checked
N KA			

Dependent Dependent Der Berleit   Anter State Anter State Der Michaelande   Anter State Anter State Anter State   Anter State Ante		STATION NOC VAN SZEA	
Owner's Name   Address   Address   Phone	Beacon Diagram		
Address Address   Phone Phone   Phone			
Phone: Phone:			
Phone Phone   Phone Access Report of		Aadress:	
Phone   Phone   Access Report of			
Access Report of			
Access Report of			
АТ МЛЕРЗССТОЛ АТ МЛЕРЗССТОЛ АТ МЛЕРЗССТОЛ АТ МЛЕРЗССТОЛ А. М. ТРАЗССТОЛ А. М. ТРАЗССТОЛ А. М. ТРАЗССТОЛ А. М. ТРАЗССТОЛ А. В. САТЕ 27. 5 70.2 70		2	
М. Імпересстои   П. П. П. П. П. П. С. С. Такс   1. П. П. П. С. С. П. П. П. П. П. С. С. С. П. С.			
М INTERSECTION   0.0 79КЕ   1.7 78КЕ   1.4 6   1.7 706N   2.6 706N   2.7.5 706N   2.7.6 706N   2.7.5 706N   2.8 60000   3.7.4 700L   2.1. 5006   2.1. 5006   2.1. 5006   2.1. 706   2.1. 706   2.1. 706   2.1. 706   2.1. 706   2.1. 706   2.1.		• •	
М. М.Терзсеточ   0.0   1.1   1.1   1.2   1.1   1			•
0.0 79КЕ   11.7 73.5   13.3 687Е   14.6 647Е   21.6 647Е   22.6 70€   23.8 70€   23.8 70€   33.8 70€   35.6 70€   35.6 70€   35.6 70€   24.6 70€   27.3 70€   27.5 70€   27.5 70€   27.5 70€   26.6 70€   37.4 70L   bate 50e   26.6 70P   37.4 70L		AT INTERSCEPTION 40 KM NURTIWEST BE THEM ON THE TONED KOAD	0
4.6 6але   11.7 Разс   13.5 6але   13.5 6але   14.6 6але   12.6 6але   21.6 6але   22.5 70 сы   23.8 70 сы   23.8 60 сы   24.6 70 сы   25.7 70 сы   26.6 70 сы   27.5 70 сы   28.6 70 сы   29.3 70 сы   20.4 70 сы   21.1 26.6   22.5 70 сы   23.6 70 сы   24.6 70 сы   25.7 70 сы   26.6		TAKE EDAD TO NORTH EAST TO KEELAMBARA 13Km	
11.7 12.5 6.815   12.6 6.815   14.6 6.815   12.6 7.064   22.6 7.064   23.5 7.064   24.6 7.064   25.7 7.064   26.6 7.064   27.5 7.064   28.6 7.064   28.6 7.064   28.6 7.064   28.6 7.064   21.1 33.6   22.4 7.024   23.6 7.064   24.6 7.064   25.7 7.064   26.6 7.06   26.6			
14.6 6.817   14.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 6.817   17.6 10.64   17.7 30.3   17.6 6.64   17.6 10.64   18.6 10.64   19.6 37.4   10.1 10.8   10.1 10.8   10.1 10.8   10.1 10.1   10.1 10.1		1	
14.6 6 АТЕ   21.6 7 Сели   22.5 7 Навис   23.3 7 Сели   23.5 6 Сели   35.6 7 Сели   35.6 7 Сели   above G.L. 35.6   above G.L. 10 ate   erit of Cairin 10 ate		°	
14.6 6.877   21.6 6.475   21.6 6.475   21.6 7.024   22.5 7.024   22.5 7.024   23.6 7.024   33.6 7.024   above 33.6   above 33.6   above 35.6   above 36.6   above 36.1			
21. 6 GATE 24. 6 TURN - 29. 3 TURN - 29. 3 TURN - 29. 3 TURN - 29. 5 TURN - 29. 5 TURN - 29. 5 TURN - 20.			
24.6 70ev   29.3 70ev   38.6 70ev   37.4 70L   above 37.4   above 0.1.   above 0.1.   ention 0.1.			
ae nilia:			
е Dilter. 29.5 7 Навиба 29.3 ТОЕЛ 29.3 ТОЕЛ 38.6 Боневич 37.4 ЛОЦ у 26.6 Тор вн 27.4 ЛОЦ у 26.6 Тор вн 27.4 ЛОЦ у Date Date Date Date Date Date Date Date			
е pritar. 27.5 74 Манек 30.3 ТОЕЛ 30.5 ТОЕЛ 35.6 ТОР 64 35.6 ТОР 64 37.4 Моц. у Date above G.L. betow G.L. thetow G.L.			
30.3     TURN       33.6     60KNTK       35.6     70P 04       35.6     70L y       36.6     70P 04       above G.L.     Date       above G.L.     Date       oft of Cairr     m.	tion to be completed by office: construction nillar		
38. 8 Гокитк 38. 8 Гокитк 36.6 Тор он 37.4 Исц. у рате bate bate bate bate bate bate bate			
38.8 Follow 38.6 For Date 37.4 MoL y Date Date MoL y Date Date MoL y Date Cairn m.		(alited by the former than and the former and the present	
36.6 Top 64 37.4 Mou y bate Date Mou y bate Date Cairo de Lu	tion of mark:	-33	
37.4     MoL y       Date     Date       above G.L.     Date       thelow G.L.     Date       oht of Cairn     Date	beacon found;'not found.		
Date Date Date Calific Control	ion of bracer.		
above G.L. below G.L. ipht of Cairrim			
above G.L. Letow G.L. ipt of Cairnmm.	op of Vanes to Top Mark		ł
ight of Cairom.	госк/сопст.		
	d		
	Station has that me have accessed to the		
	or activities into occess destioned by me.		

\_