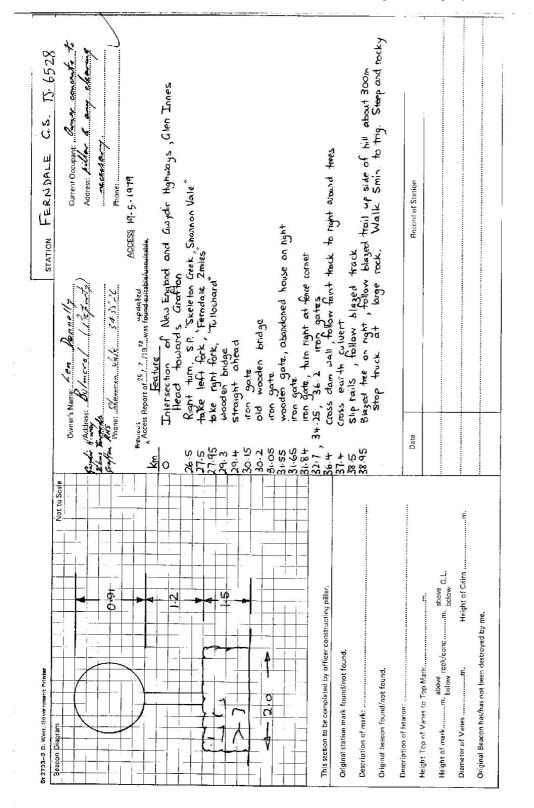
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CENTRAL MAPPING AUTHORITY	AUTHORITY		GEODETIC FTATION DECOMMAND TANK AND TANK	EY OF N.S.W. 		STATION:	ECON NOT C	20 20	90	No: Jel Con
						MAP SHEET	1222			7/0/1
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	been painted wi	hite & black respectively.	· /			AUTHORITY:	Y: C.M.A	. A.	FIELD	FIELD BOOK: /687
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Height of Top Vanes to Top Mark/Pillar	s to Top Mark/I	Pillar plate		Diameter of Vanes (vertical) מיגיא 55m.	0.755.m.	<u> </u>	346	NO		
Height of Cairnm.			Diameter of Cairnn.m. Na	Name Plate found/not found/p laced.	st found /placed.	16 /	~	8 (r		
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8. Action required:						seo		1000 B		
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Be black respectively. Instruction Trig, Mast Be black respectively. Be exclicit e.g., S/Steel Pillar Flate, Steel Pillar, Brass plug, Bolt, G.I., Piloe uid be exclicit, e.g., S/Steel Pillar Flate, Steel Pillar, Brass plug, Bolt, G.I., Piloe Mart Kis. uid be exclicit, e.g., S/Steel Pillar, Flate, Steel Pillar, Brass plug, Bolt, G.I., Piloe Mart Kis. /concrete: Mart Kis. Diameter of Vanes terrical). /concrete: Mart Kis. Diameter of Vanes terrical). /concrete: Mart Kis. Diameter of Vanes terrical). Diameter of Calint. Diameter of Vanes terrical). Mart Non. Diameter of Calint. Name Plate found/not found/placed. Sation Diameter Diameter of Calint. Name Plate found/not found/placed. Sation Diameter (stable based/found, bearing * M from Mast/Plug/Pillar Sation Diameter (stable based/found, bearing * M from Mast/Plug/Pillar Sation Diameter (stable based/found, bearing * M from Mast/Plug/Pillar Sation Diameter (stable based/found, bearing * M from Mast/Plug/Pillar Sation Diameter (stable based/found, bearing * M from Mast/Plug/Pillar Sation Diameter (stable based/found, bearing * M from Mast/Plug/Pillar Sation Diameter (stable based/found, bearing * M from Mast/Plug/Pillar Sation		Description:			Note:	Cross out word or	words which d	o not apply		MAP SHEET SCALE 1:250	000 (GRAF	TON		
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	Dwner's Name: LEN Downer's Name: LEN Downer: Downer:	Access Report of 21.1	ala	TAKE LEPT FORK ~ SIGN "FERVOALE" BRIDGE BRIDGE BRIDGE	IRON	859 IRON GATES PASS YARDS 30 M TO LEFT IZON GATE ADAM ON RIGHT 10 C	VEER RIGHT AFTER TREES PASSING 13.03 JURN RIGHT AND DRIVE UP FAINT TRACK TO LEFT	TAKE LEFT FORK 13.20 FERV O ALE FILLAR. Wire 64TE - Follaw Blazed terkk Veering to the left	Record of Station		
Si 2733–2 U. Weir, Governmeit Printer		Koosto V M. & 1 in good constitution have been been have been here and so of regering the kine here the second of the second here with the second here with the second here here and so of regering the second here with the second here here and second here and sec				This section to be completed by officer constructing piller. 8.75 Original station mark found/not found. 9.86		0riginal beacon found/not found. 12.24 Description of bascon:	Date Height Top of Vanes to Top Markm.	Haight of markm. above rock/contm. above G.L. Diameter of Vanesm. Meldh1of Cainm.	lestroyed by me.