146 No.: 7321 Wated to RSS. DATE: 14.3.91 SOMM SOLVARE PILL CULCODEN (HUME) O COPPER PLAZ (UNDER 150 Cover on Place) 6253 Not to Scale FIELD BOOK: , 20, Walled to (CULLDONN SUME) Pain Coulder Ducoing 160 STATION: CULGOORA (PILAT) III Lodder 170 NARRABR Small Room L. HITCHINS 360 North an Roof 180 Small CON. Room AIR ر چو ر Checked 190 76573 340 200 MAP SHEET SCALE 1:250 000 Station Diagram INSPECTED BY: AUTHORITY: BILL OF 14 54 210 אנפנר אכאע 500 280 350 062 0/2 above below standpt) OLE 4 434 Labor standpt. below standpt.

above standpt.

below standpt.

above standpt. Horiz. Height Difference Name Plate found/not found/places. Description of mark **Seel Plak**......should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipeset in conc/rock has been placed/found, bearing......... M from Mest/Plug/Pillar 8.15m ANGLE BOOK C588 FELLOS 13+14 Diameter of Vanes (vertical).....m. Noted on U.T.M. Card GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STANDPOINT; C. TUBE IN CLUEset in conc/rock has been placed/found, bearing.......`M from Mast/Plug/Pillar 6. A......set in conc/rock has been placed,'found, bearing......" W. from Mast/Plug/Pillar Note: Cross out word or words which do not apply 00 8.094 from Trig. Mast 88 Direction GEODETIC SURVEY OF N.S.W. 3 below standpt CULGOOLA TRANST NIMC 60 Cursoopp (P) Diameter of Cairn.....m. STIONS IN ANGLE Mark Cleared by lanes bearing OK For G. P.S. Height of Top Vanes to Top Mark/Pillar plateNIAm. Checked: 2. Mast & Vanes have been painted white & black respectively. 8.094 4.434 below standpt below standpt.
above standpt.
below above standpt. * CONNECTIONS above standpt. above standpt. Height Difference Direction Distance Profe * Height of Cairn......m. wspected. The station/pillar was unpiled/not unp 8. Action required:..... 00 00 13 LAND INFORMATION CENTRE Purak 3,4 0 CUGOORA TRANET ACOPPOR tube Frepared by: Cc. 7065 STANDPOINT: Description: NINC SO St 2733-1 က 4. ຜ່

Description: Obeared by James bearing. Mass & Vanes have peinted while & black respectively. The station/pillar was unpiled-front unpiled-focustricized on. Mass & Vanes have been painted while & black respectively. The station/pillar was unpiled-front unpiled-focustricized on. Description of mark. Mass & Vanes have been painted while & black respectively. The station/pillar was unpiled-focustricized on. Description of mark. Mass & Vanes have been painted while & black respectively. Mass & Vanes have been painted while & black respectively. Mass & Vanes have been painted while & black respectively. Mass &						I.			!!!!
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The station pillar was unpilled not unpilled constructed on. Description of mark		ve been painted whit	e & black respectively				AUTHORITY:	1.16	FIELD BOOK:
Description of mark. Height of mark. Height of Top Vanes to Top Mark Pillse plate Height of Top Vanes to Top Mark Pillse plate Mark is. Diameter of Vanes (vertical) A Height of Cairn. Mark is. Diameter of Vanes (vertical) A Height of Cairn. Mark is been placed/found; bearing. A Memorance of Cairn. A Memoranc		r was unpiled/not unp	pilled/constructed on.	9	, dimensions now being:)	,, 20,
Height of Top Varies to Top Mark Pillar plate	Description of m	arkst	nould be explicit, e.g.	σ'n	iteel plug, Brass plug, Bolt, C	2	<u> </u>	-	01:0N
Height of Top Vanes to Top Mark Pilar plate	Height of mark	above roc. The pelow roc	ck/concrete;	Mark ism.	above G.L.	:E		5	
Height of Cairn	Height of Top V≀	anes to Top Mark/Pill	ar plate		er of Vanes (vertical)			,	
Length of Mast Leng	Height of Cairn		. Diameter of C		Name Plate found/not found	~	4	Acuess	
Action required: \$73770 w/ss been placed/found, bearing	Length of Mast	Е				<u></u>	,	See Over	رن ا
Action Exemined: Action Exemi		set in conc/r	rock has been placed/	found, bearing	"M from Mast/Plug/Pillar	o'e /	7-7		
Action required. \$7A77.cx		set in conc/r	ock has been placed/	found, bearing	≥	Šąo Ž	,		
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Prepared by:	1		above standpt.			above standpt.	/	180	160
100 cm		1	- Checked:		Noted on U.T.M.	Card		Chacker	

STATION CULGOORA (P) TS 7321	Owner's Name: Australia Fals it? Address: NATONIAL FACLITY Address: PO By 94 CONTACT MS LORNA NEW T (ADMINISTRATILE) NAREABRI 2390 Phone: OET-959205 (Bus Max) OFFICIR Phone: (FAX:067 959255) ACCESS 15/9/92	Access Report Off	RALLWAY LINE TOWARDS CSIRO, WARDE LAKE. PASS RAND ON RIENT TO CULGOORA THRA RIGHT TO AUSTRALIA TELESCOPE THRA RIGHT TO AUSTRALIA TELESCOPE THRA LEFT AT CRUSS READS FULCOW RAND OVER CRID WAS RUAS TOTHE RIENT. PASS CEWTROL BUILDING ON LEFT, CULCOCRAPY STAIRS AT REARCH BUILDING. (ACUESS TO THESE STATIONS BY FIRE ESCAPE/STAIRS AT REARCH BUILDING.) CROSS RAIL TRANCKS + THROUGH GATE (USUALLY LOCKED) AND CRUSS GRUS) NIME GO ON LEFT, ABOUT HOM FLIEPT OF ROAD AND ARRUT SEM BEFORE BUILDING.	Record of Station	
	Addre COVY Phone	8 10.000 K	22.0 24.6 24.6 24.6 24.6 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	Date	

