Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION DESALE C.C. TS 1809
This Trig. Station has been:-	Note: Crass out word or words which do not apply	Ph: DEDAL
1. Completely cleared to pormit 360 vision to surrounding Trig. 2. Cleared to Innes hearing	wonding Trigs. 	Map Sheet: MI UDK, E.C. No. <u>M.22.</u> Inspected by: 2 Date: 21 191 77 Authority A.M.A.A.
3. Trig. Mast & Vanes have been painted white & black respectively.	ively. 🗸	<u>New</u>
A. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark, மூல் المريكي المريكي المريكي المريكي	s now being: 	
Height of mark@QN.Sm. ^{above} rock/ eonerote Height of Tao Vanes to Top Mark <u>3.5.2.2.</u>	rock/ cenerete G.L. Diameter of Vones (vertical)	nlizz Raudo 2505m.
Height of Caim. 1.4435	of Cairn 2. 7cm	3 522 m./
Length of Mast <u>2.5.455</u> m. (approxim. Examp 5. A.S.S.Mset in conc /rock has been place	(approximate if not unpiled) been placed 2590	
6. A. C.I. Wernest in conc/sell has been place	6. A. C.I. W.Cset in conc/seei has been placedH.W.Q.m. bearing 346	
7. Aset in conc/soil has been place	been placedm. bearingbearing	
8. A	gg. from Tri	COLEMAN COLEMAN
11. Connectionto		
	W	Date Record of Station
is O.à.	16. m	
16. Diff. Ht.	below.	

STATION AND ALL ALL TO IDAD		Address	Access Film whister, / 27/9/1917	Lai Franciste Action East Acade Macker Stream	1. Turi Lan Sica Ludren Steer Scal Construit and Waster Earch. 1. Turi Lain Sica Luk 29km./	וו אם ווענו ממאר היוה ובאיב מוועואין בועני באו איני עריבה ווה ביון 280. ווצם געניו לואיב לאנו לביור ההמכל אמוואים אטיבלי	I lead brank		13. Sc IBAL GLATE		-	IL TO TIEN RIGHT ALOJE RIDER /	15.110 Star MEHICLE HOUR WALK IN EASTLY	$\langle \rangle$	which have - x = x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x = - x		
	Station Diagram	62	El Esso	and the second s	(2) • 11 - 3 - 32 - 21 - 3 - 32 - 21 - 3 - 32 - 21 - 32 - 32			the second	List of Observed Directions:	Standpoint: Reads Na . Standpoint: SSand.	rection Station	11 29 26 A			55 M. A. 237 02 UD		

	CENTRAL MARYING AUTHORT 1	
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: DERALE G.S. No.: 1809
	Description: Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 DU B&O
Ļ.	Cleared	INSPECTED BY: K. THOMPSON DATE: 8-2-79
5	2. Mast & Vanes have been painted white & black respectively.	AUTHORITY: C.M.A. FIELD BOOK: AB 1716
ri	The station was unpiled onS	360 10
	Description of mark. 🕅 🛪 🏍 Rised should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram MAGNETIC Not to Scala
	Height of markQC. ff. m. actore sook /concrete; Mark ism. ^{labore} G.L.	URUN
	Height of Top Vanes to Top Mark/ Pillar plote 3.:5.3m. Diameter of Vanes (vertical)	
	Height of Cairnm	· 0.
	Length of Mast $3.5.7.1$ m. (approximate if not unpiled)	1
4.	4. AG.J.R.R.P.Sset in conc/reek has been placed/found, bearing34.5°M from Mast/Pulg/Piller	65
<u>ю</u>	AS.S.M	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Ö	A	780 280
7.	7. A	R. 2.1. DERALE C.S.
ω̈́	8. Action required:	-2
S	andpoint: Brass Tria dua. standpoint: S.S.M	
	Mark Direction Horiz. Height Difference Merk Direction Distance Height Difference	5
Eur	Eurundury C.S.OP O OO DO BOUND Standar Borbolar C.S.OP O OO DO DE BOUN Standar	
ц С	4.439 0544 holow standpt Rrass Tria, plug 40 24 00 3.589 3.340	~
کی	a C.S. 209 21 08.5 below tandor Carcalaona C.S. 35 39 38	530
S.S.M	294 09 00 3.589 0.335 below standed G.L. Rice 345 15 30 5.375 0.203	CMIC
		536
	above standpt. below standpt.	210 / 200 / 190 / 180 / 170 / 160 /
	Noted on U.T.M. Car	Checked

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