2. Mast & Vanes have been painted white & black respectively. 3. The station/pillar was unpaticular unpilled/constructed on 5. Tures. 19.89. dimensions now being: Description of mark.\$\frac{5}{6}\frac{1}{2}\frac{1}

CENTRAL MAPPING AUTHORITY

CONC. PALLAR STANDOMT: TALG PAUG MAN TENANCE REPORT STATION: BEARDY BY MAN SHEETS ON TANDERSEAL SOALE: STANDOMT: CAL FOAD DATE: INSECTED BY: CAL FOAD DATE: INSECTION			Noted on U.T.M. Card	Non		Checked:	68/9/22	101	
CONC ALAR STANDPOINT: TRIG PLUG Sign Plus Si	700 100 100	above standpt.				below standpt.			Prepared by:
CONC. ALIAN STANDPOINT: TAIG PLUC AUGMENTAL STANDPOINT: TAIG PLUC PLUAN TO STANDPOINT: TAIG PLUC PLU						below standpt.		35835	TRALER
CONC. P. L. P.	D					175 better standot	7.81	338 37	IKK TAUG
CONC PILLAR STANDPOINT: TRIG PLUS SALE: SOLE:		below standpt				below standor.	T	335 14	3/16
CONC PILLAR STANDPOINT: TAIG PILC STANDPOINT		_				1.798 allow standpt.	7.77	303 16	LONG PILLAR
Direction Distance Height Difference STANDPOINT: TAIG PLUG Direction Distance Height Difference Standpoint: TAIG PLUG So 23 50 4.354 1633 statem masks: C.DPCH MAIL 220 55 50 5.440 0.172 was standput to state the fact of		above below standpt				2.330 above standpt	7.155	296 /8	COPPER NAIL
CONC. PALAR STANDPOINT: TRIG PALG STANDPOINT STANDPOINT STANDPOI		~~				below standps		0 00	SOUTH VALLEY
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BEARDY BY MAP SHEETS STATION: BEARDY MAP SHEETS NUMBERCIED BY: C. I. FOAD DATE: AUTHORITY: C. M. A. FIELD BY: C. M			Horiz. Distance		Mark	Height Difference		Directio	Mark
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BEARDY BY MAP SHEETS SCALE 1:250 000 INVERELL SCALE 1:250 000 INVERLUS 1:25					STANDPOINT:		3010	1	STANDPOINT:
CONC PILLAR STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BEARDY BY CONC PILLAR STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BEARDY BY CONC PILLAR STANDPOINT: TRIG PLUG Direction Distance Mark Direction Distance South Distan		standpl				below standpt.	2	1	
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BEARDY BY SCALE 1:250 000 TAVIERELL	+	tandpt.		358 34 10	FRAZER	below standpt,		-	
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BEARDY BY SCALE 1:250 000 INVERELL AUTHORITY: C. M. FIELD BY: C. L. FORD DATE: AUTHORITY: C. M. A. FIELD BY: C. M. A		Landpt		335 12 50	STAG	below standpt.	8	55834	LVHTEK
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BEARDY BY MAP SHEETS SCALE::50000 INVERELL SCALE::50000 INVERELL NOTHORITY: C. P. A. FIELD Direction Distance Height Difference Mark Direction Distance South Walley O GO GO Line tenden South Walley O GO GO GO Line tenden South Walley O GO GO GO Line tenden South Walley O GO GO GO GO Line tenden South Walley O GO G		above standpt.		230 24 00	CONC PILLAR	below standpt.	20	353 /3	SING
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BEARDY PA MAP SHEETS SCALE 1:250 000		at an dipt		120 55 50	COPPER NAIL	1.797 below standor	7.773	123 15	OT PIPE
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BEARDY MY SCALE 1:250 000	WELL TO COMPET WAT	standpt				1.623 below mandpt	4.134	\$0.23	IKIG PLUG
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BEARDY BY MAP SHEETS SCALE 1:250 000 INVERELL INSFECTED BY: C. I. FORD DATE: AUTHORITY: C. M. A. FIELD BY STANDPOINT: TRIG PLUG Direction Distance Height Difference Mark Direction Distance Direction Distance Height Difference Mark Direction Distance Direction Distance Height Difference Mark Direction Distance PORT STANDPOINT: TRIG PLUG POINT DISTANCE REPORT STATION: BEARDY BY SCALE 1:250 000 INVERELL SCALE 1:250 000 INVERTELL SCALE 1:25				00	SOUTH VALLEY	below standpt		0 00	SOUTH VALLEY
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: BEARDY BY MAP SHEETS SCALE::550 000 INVERELL SCALE: SCALE::550 000 INVERELL SCALE: AUTHORITY: C. M. A. FIELD 8 AUTHORITY: C. M. A. FIELD 8 Station Diagram North	2		Horiz. Distance		Mark	Height Difference		Directi	Mark
STATION: BEARDY BY MAP SHEETS SCALE 1:250 000 TMPERELL INSPECTED BY: C. 1 FORD DATE: AUTHORITY: C. M. FIELD B Station Diagram North North No		• /	6		STANDPOINT:		PILLAR	CONC	STANDPOINT:
STATION: BEARDY MAP SHEETS SCALE 1:250 000 THIVERELL SCALE: INSFECTED BY: C. I. FORD DATE: AUTHORITY: C. M. A. FIELD BY: 300 300 10 20	North	326							
STATION: BEARDY MAP SHEETS SCALE 1:250 000 INVERELL INSFECTED BY: C. I. FORD AUTHORITY: C. M. A.) oip osp op /	_		ı					
STATION: BEARDY PASSALE 1:250 000 INVERELL SCALE 1:260 THE FORD DATE:	C. n. A.	ا ر							
STATION: BEARDY BY MAP SHEETS SCALE 1:250 000 THIPERELL SCALE	G.L. FORD	 							
STATION: BEARDY BY	INVERELL	1							
	EARDY M		VANCE R	and MAINTER	RECONNAISSANCE	ODETIC STATION	GE		

Height Top of Vanes to Top Mark/MST. Son MATTER		 1.44	Bescon Diagram Not to Scale
Date Record of Station	. 6 4 ,	 Access Report of 17. \$ 1190. was found suitable/unasidable. D. O. P. D. TENTERFIELD MED META DU PEW ENLIGH HUNY S. TO TURN LEFT OF H. W.S. DICK CEN ATMERY HUNGHIGH 81-10. TURN LEFT OF H. W.S. DICK CEN ATMERY HUNGHIGH 87-15 CLASS CAD AND THAN LEFT OF FENCELINE 87-16 CLASS CAD AND THAN LEFT OF FENCELINE 87-17 CLASS CAD AND THAN LEFT OF FENCELINE 87-17 CLASS CAD AND THAN LEFT OF FENCELINE 87-18 CLASS CAD AND TH	