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1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lones bearing. 3. Trig, Mast & Vanes have been painted white & black respectively. 4. The Trig, was unpited/net-unpited, dimensions now being. Description of mark. Bisinson. SRIKE. Height of mark. Bisinson. SRIKE. Height of Top Vones to Top Mark 2.72.9m. Length of Mast 3.72.9m. Length	1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lores bearing 360° vision to surrounding Trigs. 3. Trig, Mast & Vanes having been pointed white & black respectively. 4. The Trig, was unpiled/net-unpiled, dimensions now being: Description of mark. Do. Do. A	This Trig. Station has been:-	Note: Cross out word or words which do not apply	<u>н</u>
2. Cleaned by lanes bearing 3. Trig, Most & Vones have been pointed white & block respectively. 4. The Trig, was anyled/met-unpiled, dimensions now being: Description of mark. Charles. Shirks. Height of mark. Charles. Shirks. Height of Top Vones to Top Mark & 122.8 m. Length of Mast. & 2.445. m. Diameter of Vones (vertical) 1.20.2 m. Length of Mast. & 2.445. m. Diameter of Coirn. Length of Mast. & 2.445. m. Diameter of Coirn. Length of Mast. & 2.445. m. Diameter of Coirn. Length of Mast. & 2.445. m. Diameter of Coirn. Length of Mast. & 2.445. m. Diameter of Coirn. Length of Mast. & 2.445. m. Diameter of Coirn. A. A. A. Li Blu. set in concrease has been placed. A. A. Li Blu. set in concrease has been placed. A. A. Li Blu. set in concrease has been placed. A. A. Li Blu. set in concrease has been placed. B. A. A. Li Blu. set in concrease has been placed. B. A. A. Li Blu. set in concrease has been placed. Connection. 10. Connection. 11. Connection. 12. Connection. 13. Diff. Ht. Conflict. Mast. List. Set Mast. List. Set Mast. 14. Diff. Ht. Conflict. Mast. List. Set Mast. List. Set Mast. 15. Diff. Ht. Conflict. Mast. List. Set Mast. List. Set Mast. 16. Diff. Ht. Conflict. Mast. List. Set Mast. List. Set Mast. 16. Diff. Ht. Conflict. Mast. List. Set Mast. List. Set Mast. Diff. Ht. Diff. Ht. Conflict. Set Mast. List. Set Mast. List. Set Mast. Diff. Ht. Diff. Ht. Conflict. Set Mast. List. Set Mast. List. Set Mast. Diff. Ht. Conflict. Set Mast. List. Set Mast. List. Set Mast. List. Set Mast. Diff. Ht. Diff. H	2. Cleaned by lones bearing 3. Trig, Mast & Vanes have been painted white & black respectively. 4. The Trig, was unpited/net-unpited, dimensions now being: Description of mark, DRINGS, SRINE Height of mark, OSCHE, Am the season bearing and the explicit, ap Seed play, Bear ning, Balt, G.I. Pine Height of mark, OSCHE, Am the season bearing and the explicit, ap Seed play, Bear ning, Balt, G.I. Pine Height of Mast 2.72.9m. Height of Cairm. Length of Mast 2.72.9m. Length of Mast 3.72.65. A. A.G.Ma. Malt. See in conclosed has been placed. 2.82.5m. bearing 3.43.9m. from Trig, Mast 6. A. G.L. BR. set in conclosed has been placed. 7. A. set in conclosed has been placed. 8. A. Sast in conclosed has been placed. 9. Connection. 10. Connection. 10. Connection. 11. Connection. 12. Connection. 13. Diff. Ht. G.D.R.R. Malt. See C.U.K. m. see T.R.R. See R.K. 14. Diff. Ht. G.D.R.R. Malt. See See See See See See See See See Se	1. Completely cleared to permit 360° vis		· .
1. Trig. Mast & Vores have been painted white & black respectively. 1. The Trig. was unpiled/mot-emptiled, dimensions now being: Description of mark. Ch. Ch. S. Ch. K. E. S. S. Ch. Ch. Ch. Ch. Ch. Ch. Ch. Ch. Ch. Ch	3. Trig, Mast & Vanas have been painted white & black respectively. 4. The Trig, was unpited/net-unpited, dimensions now being: Description of mark, DR.1782. SR.NE. Height of mark, O.: 02.66. m means and to another of Vanes (vertical) 2.: 02.0 m. Height of Cairm. Height of Cairm. Length of Mast 2.22.65. m. (upproximate if not unpited) S. A.G.R. Mills. set in conclosed that been placed 2 22.5 m. bearing. S. A.G.R. Mills. set in conclosed that been placed 2 22.5 m. bearing. R. A. G.L. Bla. set in conclosed that been placed 2 22.5 m. bearing. R. A. G.L. Bla. set in conclosed that been placed 3 22.5 m. bearing. R. A. G.R. Mills. set in conclosed that been placed 3 22.5 m. bearing. R. A. G.R. Mills. set in conclosed that been placed 3 22.5 m. bearing. R. A. G.R. Mills. Mast 3 22.45. m. bearing. R. A. G.R. Set in conclosed that been placed 3 22.5 m. bearing. R. A. G.R. Mills. Mast 3 22.45. m. bearing. R. A. G.R. Mills. Mills. Mills. Mills. Record of Station 1 10 10 10 10 10 10 10	2. Cleared by lanes bearing	from Trig. Mast	
4. The Trig. was unpiled/net-unpiled, dimensions now being: Description of mark. BR.1262. SR.KE. Height of mark. BR.1262. SR.KE. Langth of Marst. R.2.KE. m. Diameter of Cairn. Height of form. Langth of Marst. R.2.KE. m. Diameter of Cairn. Langth of Marst. R.2.KE. m. (approximate if not unpiled) S. ACREM. Marst. Langth of Marst. R.2.KE. m. (approximate if not unpiled) S. ACREM. BR. set in conc.orede has been placed. R.8.RE. m. bearing. R. A. A. C. L. BR. set in conc.ored has been placed. R. A. A. A. C. L. BR. set in conc.ored has been placed. R. A. A. C. L. BR. set in conc.ored has been placed. R. A. A. C. L. BR. set in conc.ored has been placed. R. A. A. C. L. BR. set in conc.ored has been placed. R. A. A. C. L. BR. set in conc.ored has been p	4. The Trig. was unpiled/net-unpiled, dimensions now being: Description of mark. BRUDGE. SRIKE Height of mark. Co. Co. (m. masses great/concrete Height of mark. Co. Co. (m. masses great/concrete Height of Top Vones to Top Mark 2. 72.7 m. Height of Top Vones to Top Mark 2. 72.7 m. Langth of Mass. 2. 7.4.2 m. (approximate if not unpiled) 5. Action of Mass. 2. 7.4.2 m. (approximate if not unpiled) 6. A. Co. (BR. set in conc./reak has been placed. 2. 2.7.2 m. m. bearing. 2.7.3. s. M. from Trig. Mass 7. A. Set in conc./reak has been placed. 2. 2.7.4.3. m. bearing. 8. A. Set in conc./reak has been placed. 2. 2.7.4.3. m. bearing. 3. M. from Trig. Mass 9. Connection 10. m. bearing. 3. M. from Trig. Mass 10. Connection 10. m. bearing. 3. M. from Trig. Mass 11. Connection 10. m. bearing. 3. M. from Trig. Mass 12. Connection 10. m. bearing. 3. M. from Trig. Mass 13. Diff. Ht. Co. C.	3. Trig. Mast & Vanes have been painted	white & black respectively. 2	
Description of mark. DR.DR.E. S.R.K.E. should be explicit, e.g. Seel plug, Brass plug, Bols, G.L. Pipe Height of mark. C. C.L.G. m. ebos. areh/concrete Height of Top Vanes to Top Mark. R. Z.R.B.m. Height of Caim	Description of mark, D& 1962. S. Like into the splicit, e.g. Steel plug, Beas plug, Beas plug, Belt, G.I. Pipe Height of mark. C. 20.66. S. Like into the splicit, e.g. Steel plug, Beas plug, Belt, G.I. Pipe Height of Top Vanes to Top Mark 2. 22.9. Height of Top Vanes to Top Mark 2. 22.9. Height of Top Vanes to Top Mark 2. 22.9. Height of Top Vanes to Top Mark 2. 22.9. Height of Top Vanes to Top Mark 2. 22.9. Height of Top Vanes to Top Mark 2. 22.9. Height of Top Vanes to Top Mark 2. 22.9. Height of Top Vanes to Top Mark 2. 22.9. Length of Marst 2. 22.6.6. m. (approximate if not unpited) Length of Marst 3. 22.6.6. m. (approximate if not unpited) A. Acti. B. B. set in conclosed has been placed. A. 22.9. m. bearing. 2.7. s. M. from Trig. Mast A. Acti. B. set in conclosed has been placed. M. bearing. S. M. from Trig. Mast Connection. to m. bearing. S. M. from Trig. Mast Connection. to m. bearing. S. M. from Trig. Mast Connection. to m. bearing. S. M. from Trig. Mast Connection. to m. bearing. S. M. from Trig. Mast Diff. Ht. C. M. R. M.	4. The Trig. was unpiled/net-unpiled, di	mensions now being:	<u> </u>
Height of mark O. Die makes state of Corn Diameter of Vanes (vertical) J. Diameter of Vanes (vertical) J. Diameter of Vanes (vertical) J. Diameter of Corn Diameter of Corn M. M. M. Diameter of Corn M.	Height of mark. O. Die m. above asset/concrete O. 0.30. m. below. G.L. Height of mark. O. Die Mark. 2.22.9 m. Diameter of Vanes (vertical) J. O. 2 m. Height of Vanes to Top Mark. 2.22.9 m. Diameter of Cairn. m. Diff. Hr. Cairn. M. Diff. Hr. Cairn. m. Diameter of Cairn. m. Diameter of Cairn. m. Diff. Hr. Cairn. m. Diameter of Cairn. m. Diff. Hr. Cairn. m. Diameter of Cairn. m. Diameter of Cairn. m. Diff. Hr. Cairn. m. Diameter of Cairn. Cairn. m. Diameter of Cairn. Cairn. M. Diameter of Cairn. M. Diameter of Cairn. Cairn. M. Diameter of Cairn. M. Diameter of Cairn. M. Diameter of Cairn. Cairn. Cairn. M. Diameter of Cairn. Cairn. Cairn. M. Diameter of Cairn. Cairn	Description of mark. BRIDGESRU	(元should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	10101
Height of Top Vanes to Top Mark & 223 m. Diameter of Vanes (vertical) / 2.245 Height of Cairm	Top Vanes to Top Mark 2.22. m. Diameter of Vanes (vertical) / .0.0. m. Diameter of Cairn Mast conc/soil has been placed 2.275.m. Dearing 3.73. °M from Trig. Mast set in conc/soil has been placed 2.275.m. Dearing 3.73. °M from Trig. Mast cairn conc/soil has been placed m. Dearing 2007. °M from Trig. Mast cairn conc/soil has been placed m. Dearing 9. M from Trig. Mast cairn m. Dearing 9. M from Trig. Mast cairn m. Dearing 9. M from Trig. Mast cairn m. Dearing 9. M from the cairn m. Dearing 9. M from Trig. Mast cairn m. Dearing 9. M from Trig. Mast cairn m. Dearing 9. M from Trig. Mast cairn m. Dearing 9. M from the cairn m. Dearing 9. M from Trig. Mast cairn m. Dearing 9. M from the cairn m. Dearing 9. M from Trig. Mast cairn m. Dearing 9. M from Trig. M from Trig. Mast cairn m. Dearing 9. M from Trig. M from Trig. Mast cairn m. Dearing 9. M from Trig. M from	Height of mark	ख्डमि/concrete	
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Length of Mast 2.245. m. (approximate if not unpiled) 5. ACABAS Mail. set in conc/seek has been placed. 2.829.m. bearing. 3.23. °M from Trig. Mast 6. A. G.v. i. B.B. set in conc/soil has been placed. 2.825.m. bearing. 2.M from Trig. Mast 7. A. set in conc/soil has been placed. 3.825.m. bearing. 3.M from Trig. Mast 8. A. set in conc/soil has been placed. 3.825.m. bearing. 3.M from Trig. Mast 9. Connection. 40 m. bearing. 2.82.8.M 10. Connection. 40 m. bearing. 3.M 11. Connection. 40 m. bearing. 3.M 12. Connection. 40 is. 20.14.m. 45.m. 1815. SI NE. 13. Diff. Hi. Collect. Mail. is. 20.14.m. 45.m. 45.m. 1815. SI NE. 14. Diff. Hi. Collect. is. 20.14.m. 45.m. 45.	Length of Mast 2.745 m. (approximate if not unpiled) 5. ACAPAS (Mail, set in conc/seek has been placed 2.825.m. bearing 3.23. % from Trig. Mast 6. A. G. J. B.B. set in conc/seit has been placed 2.825.m. bearing 3.23. % from Trig. Mast 7. A. set in conc/soil has been placed m. bearing 3.43. % from Trig. Mast 8. A. set in conc/soil has been placed m. bearing 3.43. % from Trig. Mast 9. Connection to m. bearing 3.4 10. Connection to m. bearing 3.4 11. Connection to m. bearing 3.4 12. Connection to m. bearing 3.4 13. Diff. Ht. Co.J.B.B. Mail is 914.m. to m. bearing 3.4 14. Diff. Ht. Co.J.B.B. Mail is 914.m. to m. bearing 3.4 16. Diff. Ht. Co.J.B.B. Mail is 914.m. to m. bear in m. bearing 3.4 17. Diff. Ht. Co.J.B.B. Mail is 914.m. to m. bear in m. bear in m. bearing 3.4 18. Diff. Ht. Co.J.B.B. Mail is 914.m. to m. bear in bear	Height of Cairnm.	of Cairn	
5. ACRIGATION. set in conc/teck has been placed. R. 6:30.m. bearing. 3.73. °M from Trig. Mast 6. A. Gard Mill. set in conc/soit has been placed. R. 8:30.m. bearing. R. 7.3. °M from Trig. Mast 7. A. set in conc/soit has been placed. R. 8.75.m. bearing. R. 7.3. °M from Trig. Mast 8. A. set in conc/soit has been placed. R. 8.75.m. bearing. PM 10. Connection. Set in conc/ock has been placed. R. 8.7. °M 11. Connection. Soil R. R. A. 8.7. R. R. R. Baring. PM 12. Connection. Soil R. R. Baring. PM 13. Diff. Ht. Caller. Nat. Soil R. R. Baring. R.	5. AGRAN Mail, set in conc/teck has been placed R. 689.m. bearing 373 °M from Trig. Mast 6. A. Gui, Bitz, set in conc/set has been placed R. 889.m. bearing 373. °M from Trig. Mast 7. A. set in conc/soil has been placed R. M. bearing R. M. from Trig. Mast 8. A. set in conc/soil has been placed R. M. bearing R. M. from Trig. Mast 9. Cannection No Connection R. A. A. A. A. M. M. bearing R. M. M. Connection R. M. Bearing R. M. M. Bearing R. M.		oproximate if not unpited)	
6. A. Gr. i. Bib. set in conc/soil has been placed. 2. 27.5.m. bearing	6. A. Gr. i. Bib. set in conc/soit has been placed. 2. 27.5 m. bearing 2.1.3 m. from Trig. Mast 7. A. set in conc/soil has been placed m. bearing 9 m. from Trig. Mast 8. A. set in conc/soil has been placed m. bearing 9 m. bearing 2014 m. bearing 9	5. A Gellief Meith. set in conc/reck has be	en placed	
7. A set in conc/soil has been placed m. bearing "M from Trig. Mast 8. A set in conc/rock has been placed m. bearing "M from Trig. Mast 9. Connection to m. bearing "M 10. Connection to m. bearing "M 11. Connection to m. bearing "M 12. Connection to m. bearing "M 13. Diff. Ht Coffield Mail is Old m. bearing "M 14. Diff. Ht Coffield Mail is Old m. bear TRIG SIP. KE 15. Diff. Ht Coffield Mail is Old m. bear	7. A set in conc/soil has been placed m. bearing "M from Trig. Mast 8. A set in conc/rock has been placed m. bearing "M from Trig. Mast 9. Connection of Mast Naith Criffs and the matering and the material and	6. A. Guil Pila. set in concisent has be	on placed2.225.m, bearing233 Mast	7.735
8. A	8. A set in conc/rock has been placed	7. Aset in conc/soil has be	an placed,m, bearingbearing.Mast	
9. Connection/SIBS (WiltoCriffE: AZFF m. bearing. 2CF. 9M 10. Connection	9. Connection/SPBR Wilto Crifts : 4.2 ft m. bearing .201.9M 10. Connection to m. bearing .9M 11. Connection to m. bearing .9M 12. Connection to m. bearing .9M 13. Diff. Hr. Co.P.B.R	8. Aset in conc/rock has be	en placedm, bearing	
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11. Connection	11. Connection 10 m. bearing M. 12. Connection 10 m. bearing M. 13. Diff. Ht. Coffee Mail is. C. 1/2 m. bearing M. 14. Diff. Ht. Coffee Mail is. C. 1/2 m. though the control of the co	10. Connectionto	m. bearing9M	C. Of action One Live
12. Connection	12. Connection	11, Connection	m. bearing	
13. Diff. Hr. Laster Mail. 15.0.1/2. m. 150. / TRIG. Shike 14. Diff. Hr. Laster Mail. 15.0.104 m. 150. / Rile 15. Diff. Hr. Caller Mail. 15.014 m. 150. / Rile 16. Diff. Hr	13. Diff. Hr. Called. Nail. is C. 1/2. m. too. 1. TRIG. Sl. Kis. 14. Diff. Hr. Called. Mail. is 2014. m. too. 1. TRIG. Sl. Kis. 15. Diff. Hr. Called. Mail. is 2014. m. too. Ga. l. R. Kis. 16. Diff. Hr. Called on U.T.M. Card Checked: K. L. L. Kis. Mored on U.T.M. Card		m. bearing9M	
14. DIH. H	14. Diff. Ht. Caffield. is. 0.14. m. above 7.1815. St. KE. 15. Diff. Ht. Caffield. Mail. is. 0.14. m. above 6.2. t. ElBs	Diff. Ht.	" LIA II. HE TRIG. Shike.	
15. Diff. Ht. Coffield. Maid. is 2014 m. above Gr. 1. Rife	15. Diff. Ht. Coffize. Mail. is. 1914 m. those Gr. h. Rife	14. Diff. Ht. G.i.B. Re. 15.0	101 m. above, TRIG. SPIKE	
16. Diff. Hr. is m. hove experience	16. Diff. Ht. is. m. show عدم المسال 16. Diff. Ht. Card Checked: المسال 16.			2
	Prepared by: Cord	16. Diff. Ht.	j//. >>	

:	:	: 8	עי ונמשל רצאטע טא בערה	S.		
Owners Name	Address OA KENDOLLE.	-1977 DN Maitland, CLARENCE TOWN, ROAD TURN RIGHT ONTO GRAVES ROAD SIGN OAKENDALE AT GLEN OAK	1. 60 CATTLE GRID SIGN ORKENDALE. 2. 30 T. JUNCTION TURN RIGHT 2. 50 ONA. CATTLE GRID, TURN SHARP LEFT & THRONGH GATE. HELD FENCE ON LUST. 2. 60 GITE.	2.80 GATE. LEAVE FENCE AND VOLCE RIGHT. FAINT TRACK. 5.20 GATE IN DOG FENCE. FOLIEW TRACK. 5.60 Liver Ann.	0	
Station Diagram Not to Scale 0	Cooffee until	THE GAR - 13	10 Couc o. o. C. L. R.P.		Standpoint: TRIG SPIKE Standpoint: Coffeet Alail Direction	Station Direction Station Direction

0.0 km Inter Rd. 1.58 Cross SSM 5 2.33 Turn 2.41 Cross	M ARABAM AS A TO A	PROVISIONAL VALUES	L VALUES	
Ę		ALISTBALLEN MAP GRID	INTEGRATED SUBVEVE	VS CDID
	Title della	ETRES	METRES	
	WINDS TO THE STATE OF THE STATE	ZOWF CM.	ZONE	
	Cross Cathe Grid EDALE sign on Kit and			2
	55M 52275 on right.		3	E
	Turn right past "OAKENDALE" Homestead on 16th	Description of Height	- (A 10 C). A seemen	
	Cross Causeway		1, Ayerey	:
	Gate in Drivemay fence. Hard Lest			
ც	through gotte.		1	
2.68 Con	Cooke. Turn left through middle optie.	1/95 New Acress draws	Description of Storion	•
Ţ	Follow fence on left.	•		<u> </u>
3.43 Can	Gate, Follow fence on left.			
				<u> </u>
4.10 Cr	Cross creek. Follow fence on left.		%	Ę.
	Cross creek bed. Knop force on left.			
4.73 Ca	Gate. Torn left through gotte. Then very			3
تة	left and follow track,			-
	er right at dam wall and follow track.			
5.28				
	urn off main track and fellow faint			: !
4	track. Turn left.			 -
	Cross Greek		273 576	2
	Cross Creek		1 1 1 1 1 1 1	
6.18 Cr	oss through Gocky Pence, Veer 1eft	* 1		
	and head up the Lill,			
6.28 1310	Blaze in tree. Park Vect.in		· · · · · · · · · · · · · · · · · · ·	
				:
0	10 Minute Climb.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		: ا نــن ا ا
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