TEST HOLE DATA SUMMARY

 T2UE PROJECT NO:
 OH09501801

 T2UE CLIENT:
 ODOT D11

 PROJECT:
 BEL-70-9.35 PID 120547

 T2UE SUE CREW:
 CD, FM, DO, LM, DD

 T2UE TRUCK NO:
 551468, 551709

 CITY, COUNTY:
 UNION TWP / BELMONT

SR 149 AT I-70

LOCATION / INTERSECTION:



8252 Darrow Road Suite D Twinsburg, Ohio 44087 TEL: 330-486-0932 www.T2ue.com

SURFACE TYPE				REFERENCE MARKE	R (RM)			UTILITY TYPE									UTILITY MATERIAL							
ASPHALT	A	OTHER	0	CUT X	x	ROD & CAP	RC	BURIED ELECTRIC	BE	EXPLORATORY	EXP	GAS SERVICE	GS	STREET LIGHT	SL	WATER MAIN	WM	ASBESTOS		AC	PLASTIC (PVC, PE, HDPE)	PL O	HER	0
CONCRETE	С	ASPHALT/CONCRETE	AC	LATHE	L	SLEEVE	s	BURIED TELECOM	BT	FIBER OPTIC CABLE	FOC	OTHER	0	TRAFFIC SIGNAL	TS	RECLAIMED WATER	RW	CLAY		CL	METALLIC (IRON,STEEL,COATED)	MET U	IKNOWN	UNK
INTERLOCK BRICK	1			NAIL & DISK	ND	WOODEN STAKE	W	CABLE TV	CATV	FORCE MAIN	FM	SANITARY SEWER	SAN	UNKNOWN	UNK	FUEL LINE	FL	CORRUGATED	METAL PIPE	CMP	CONCRETE	CONC W	OOD	WD
NATURAL GROUND	NG NG	<u> </u>		OTHER	0	PK NAIL	PK	COMBINED SEWER	COMB	GAS MAIN/PIPELINE	GM	STORM SEWER	STM	WATER SERVICE	WS	PIPELINE	PL	DIRECT BURIE	D CABLE	DBC	COPPER	CU FI	BERGLASS	FIBG
TH NO	TH DATE	UTILITY TYPE	UTILITY MATERIAL	UTILITY DIRECTION	UTILITY WIDTH (FIELD)	APPARENT UTILITY OWNER	CROSS SECTION	RM NORTHING	RM EASTING	RM ELEVATION	RM LOCATION	RM MARKED BY	RM STATION	RM OFFSET	DEPTH RM TO TOP OF UTILITY	DEPTH RM TO BTTM OF UTILITY	ELEV. TOP OF UTILITY	ELEV. BOTTOM OF UTILITY	SURFACE TYPE	REMARKS				
1	11/13/2024	WM	PL	SOUTHEAST NORTHWEST	9.00"	BELMONT COUNTY	0	567730.97	149497.96	1194.38'	CENTER OF UTILITY	RC	-	27.5' RIGHT OF BACK OF CURB	4.54'	-	1189.84'	-	NG	DIRECTLY	/ WAS UNABLE TO EXPOSE E OVER UTILITY IN TEST HOLE SHOW THIS TO BE AN 8 INCH	. OD APPEARS	TO BE 9 INC	
2	11/13/2024	GM	PL	SOUTHEAST NORTHWEST	3.50"	COLUMBIA GAS	0	567611.43	149460.07	1192.01'	CENTER OF UTILITY	ND	122+04.62	5.7' RIGHT OF EDGE OF PAVEMENT	2.60'	-	1189.41'	-	А		/ EXPOSED A 3.5 INCH OUTS SHOW THIS TO BE A 3 INCH			JTILITY
ЗА	12/19/2024	TEL	PL	SOUTHEAST NORTHWEST	5 @ (4.50")	AT&T	000	568571.62	149130.35	1208.68'	CENTER OF BUNDLE	ND	-	3.3' LEFT OF BACK OF CURB	2.96'	-	1205.72'	-	А	BELMONT PROSPEC WAS EXPO	D UTILITY TO BE INVESTIGAT COUNTY NON-CONDUCTIVE IFED A TRENCH, 20 FT LONG I SEED AT THIS LOCATION. SUIT THE AT&T TELEPHONE FACE	8 INCH WATER BY 7 FT DEEP. E CREW DID EX	MAIN. SUE NO WATER I (POSE AND	CREW FACILITY
4	12/12/2024	FM	PL	SOUTHEAST NORTHWEST	SEE NOTE	BELMONT COUNTY	0	567424.06	149518.14	1189.69'	CENTER OF UTILITY	RC	-	7.1' LEFT OF EDGE OF PAVEMENT	4.48'	-	1185.21'	-	NG	CONDITIO	FORCE MAIN, UNABLE TO VE NS.UTILITY RECORDS SHOW FORCE MAIN.			
5	12/18/2024	GM	SEE NOTE	SOUTHEAST NORTHWEST	SEE NOTE	COLUMBIA GAS	SEE NOTE	568548.96	149079.63	1204.02'	APPROXIMATE CENTER OF UTILITY	RC	-	20.7' LEFT OF EDGE OF PAVEMENT	4.38'	-	1199.64'	-	NG	INCH NON	/ TAPPED WITH THE AIR LAN CONDUCTIVE GAS MAIN. SU G TRENCH IN THE ATTEMPT	E CREW HAD 1	O PROSPEC	CT A 12
6	12/16/2024	GM	PL	SOUTHEAST NORTHWEST	3.50"	COLUMBIA GAS	0	568491.93	149102.14	1203.42'	CENTER OF UTILITY	RC	-	28.2' LEFT OF EDGE OF PAVEMENT	2.51'	-	1200.91'	-	NG		HOLE WAS PERFROMED IN MAIN AT TH#5 LOCATION. SUE			
7	12/17/2024	FM	PL	SOUTHEAST NORTHWEST	SEE NOTE	BELMONT COUNTY	0	568499.91	149082.80	1200.23'	CENTER OF UTILITY	RC	-	56.5' LEFT OF CENTERLINE	3.90'	-	1196.33'	-	NG	CONDITIO	FORCE MAIN, UNABLE TO VE NS.UTILITY RECORDS SHOW FORCE MAIN.			
8	12/17/2024	GM	PL	SOUTHEAST NORTHWEST	4.00"	COLUMBIA GAS	0	568150.86	149272.01	1197.63'	CENTER OF UTILITY	RC	-	0.1' RIGHT OF EDGE OF PAVEMENT	2.94'	-	1194.69'	-	NG		/ EXPOSED A HEAVILY ENCR ITY RECORDS SHOW THIS TO			OD OF 4
9	12/17/2024	FM	PL	SOUTHEAST NORTHWEST	SEE NOTE	BELMONT COUNTY	0	568147.66	149260.87	1198.61'	CENTER OF UTILITY	RC	-	11.6' LEFT OF EDGE OF PAVEMENT	4.12'	-	1194.49'	-	NG	CONDITIO	FORCE MAIN, UNABLE TO VE NS.UTILITY RECORDS SHOW FORCE MAIN.			
10	12/19/2024	WM	SEE NOTE	SOUTHEAST NORTHWEST	SEE NOTE	BELMONT COUNTY	SEE NOTE	568146.78	149324.59	1195.59'	APPROXIMATE CENTER OF UTILITY	RC	-	15.20' RIGHT OF EDGE OF PAVEMENT	7.04'	-	1188.55'	-	NG	INCH NON FACILITY A VISUALLY	/ TAPPED WITH THE AIR LAN CONDUCTIVE WATER MAIN. ND WET MUDDY GROUND C VERIFY THIS WATER MAIN. S NCE IN MULTIPLE LOCATION	DUE TO THE D ONDITIONS, SU UE CREW WAS	EPTH OF TH	HIS DULD NOT
REMARKS:												REVISION NOTE	Ś:											