2000 × 22005 ROAD JOB

EXPHELEDANE

MININGTRANSPOSI

INDEX

Property of CACHE CO ENGR

Address RM Z10 179 N MAIN

LOGAN

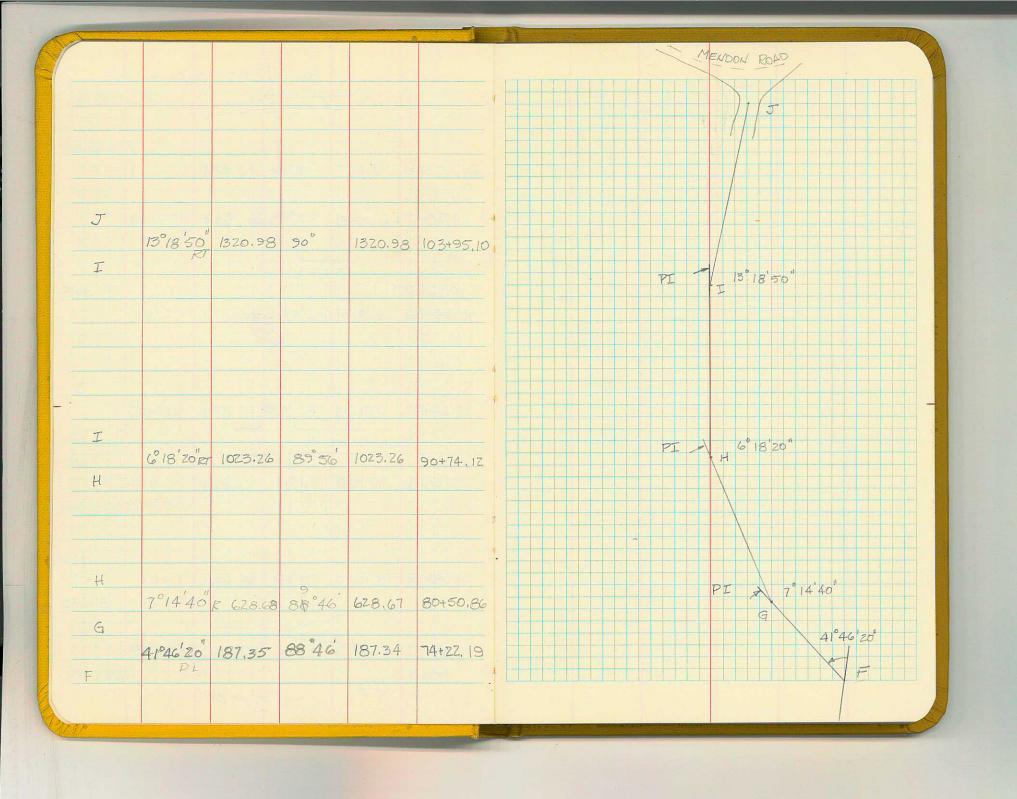
Telephone 752 9744

This Book is manufactured of a High Grade 50% Rag Paper having a Water Resisting Surface, and is sewed with Nylon Waterproof Thread.

ROAD JOB	FROM 2000 W 22005
* NORTH TO	MENDON ROAD
	11
3 4-1	

CONTROLS - RUN FROM CORNER 13/18 24/19 TWAILIN S BACK SIGHTED ON CORNER 24/19 BRASS CAP. SET ON 13/18 AND RAN NORTH AND WEST TO POINT OF BEGINNING.	2M PA NB9 39 37 1 R 2039,11 PT 09 BEGW, 264 0 57 07 38 0 2638.01 5 PT B 89°2250 R PT 05 BEG
PT 8" . 89°22'50" 2638.63 89°47' 2638.61 PT A 0°56'30" 2645.36 90'12' 24 + 19	COPPECTED X TO PTC = 89° 20'53" COPPECTED DIST = 2039.11 PT OF BEGINNING IS E 2000,59 N, Z593, Z8' E 13' 18 24 19

PA	LIMINA	ey £	LINE,			/FRI.
18 Oct						
BRIDGE		784,33	89°41′	784.31	64+50.54	
F	0° 26' 30" PT			1888.64	72+34.85	
PIPE" 1"	-0-	1018, 42	89°48		37+66,91 6 3+64.6 2	
D	0 t ll		g I			
D	0 04 00	2597,72	270°03′		53+46.21	YOUNG WARD RD
SPRING CIO	-0-	929.21	90°11′	929.21	18+19,29	
PAVD 1	-0-	2199.82	89° 54	2199.81	5+48.69	
D PT BEG		2748,51	90°08'	2748.50	27+48.50	TE PTOF BEG.
						Plot Day.



	LEVEL	5			á l	
PT F	B.5	HT	F5 5 41	ELEV 4426.19		
TPG Pt"G"	421	4431,60	541	4426.69	74 + 22,19	
TP 5	5 18	4430.91	4 67	44 25.73	80+91 20 86	
TP4+300			4 63	44 25.77		
7P4	5 30	4430,40	457	4425.10		
TP3+300 TP3 PT'I"	5 82	44 29.67	4 92	4435.56 g	00+74 12	
PT'I" TP2 TP1+ 570	4 25	4440.48	084	4435.53		
TP1+435 4			4 23	4432.34		
P1 +300 4			438	4431.99		
TP1 + 285		4436.37	4.54	4432.74		
BM BLOGAN R. BRIDGE	3 79	4439.28		44 33 . 49		

	7				
PT '	TP 13	3 65	4431.26	447	4427.61
	BM PIPE I			480	44 27.28
	TP13 PIPE 1	4 34	4432.03	4 42	4427.74 63+64,62
TP PT	TP 12	4 18	4432.16	4 31	4427.98
	11+215 TP+2			4 34	4427.95
	TPII	4 38	4432.29	495	4427.91
TP3:	TP10+300			4 64	4428.22
	TP 10	6 4 01	4432,86	4 22	4426.85
TP2 TP1+	BM			284	44 28.23
TP1 + 3c	TP 9	3 ⁴⁹	4431.07	4 39	4427.58
	TP8 BM"BRIDGE"				44 28 , 37
+ 2	TP 7	5 [±] 51	4432.85	426	4427.34
BN BLC R.					

		430' B	BETWEN P.	OWER POLE	
PT "				00	
TP	BM BEG OF PROJ"				4433.05
PT	PROJECT			94	4434.11
PT	POWER POLE		96234	489	4430.16
TP4+3	BM			853	4426.52
†P.	TP 18	917	4435,05	6 32	4425,88
TP3	TP 17	100	4432.20		4426.59
TP	TP16	696			
	ВМ	6	4430.89	4-6	44 23.93
TPI+	NORTH SPRKR.				4428.23
TPL +3c	TP15	3 ⁹ 3 -	4430.78	371	4427.39
+3c	& Young WARD RD			332	4427.80
+ 2	TP 14	-1	4431.10	3 90	4427.36
BN BLC R.	AL Du				
R.					

			36 FL 6 ³
BS HI FS	IFS ELEV		
			+42
	65	1	1. 4.9
	30	+840	
	3 6	+730	
	45	+630	
	47	+530	
	48	+430	pohou 72
			1 6º DITCH BOTTOM
HALL CHANGE	52	+330	49
			1 +50 0
	6.3	-2005	1 450 0 3
	6.7	- ± 2005	
19	4.9	-160	
4.9			
60	6.0	-100	
60		100	
2.03			
2.84			
The American Control of the Control			