

JOB NO. VTS 10572

DATE

February 1, 1972

NO. 101

LINE	NORTH	DIST. ANGLE	TRUE VERTICAL DISTANCE	VERTICAL DISTANCE	COURSE DEVIATION	INLET ELEVATION	REGULAR COORDINATE		W. 1/2
							ROUGH	SMOOTH	
1	4550	30'	4639 83			N 68 W	9 20		16 10
2	4593	1°			93	N 03 E	10 12		15 97
3	4786	1°			1 63	N 02 E	11 76		15 91
4	4872	1°			1 63	S 30 W	13 16		16 73
5	4972	1°			1 63	N 10 W	14 71		17 25
6	5065	1°	5064 74		1 63	N 23 W	16 15		18 58
7	5153	1°			1 63	N 20 W	17 68		18 56
8	5251	1°			1 63	N 07 W	19 30		18 76
9	5344	1°			1 63	N 15 E	20 87		18 72
10	5437	1°			1 63	ROUGH	22 50		18 71
11	5530	1° 15'	5529 64		2 02	N 09 W	24 50		18 71
12	5623	2°			3 25	N 16 W	27 62		19 55
13	5716	2°			3 25	N 17 W	30 75		20 51
14	5809	1° 45'			2 84	N 17 W	33 45		21 34
15	5902	1° 45'			2 84	N 23 W	36 06		22 43
16	5995	1° 45'			2 84	N 13 W	38 83		23 09
17	6088	1° 45'	5994 37		2 84	N 20 W	41 50		24 01
18	6181	1° 30'			2 44	N 17 W	43 83		24 77
19	6274	1° 45'			2 84	N 33 W	46 21		25 39
20	6367	1° 45'			2 84	N 27 W	48 74		27 11

RECORD OF SURVEY

JOB NO. WTS 10572

DATE

February 7, 1972

CHECKED BY

STATION	MEASURED DEPTH	DRIFT ANGLE	TRUE VERTICAL DEPTH	VERTICAL SECTION	COURSE DEVIATION	DRIFT DIRECTION	RECTANGULAR COORDINATES		
							NORTH	SOUTH	EAST WEST
1	4640	30'	4639 83			N 68 W	9 20		16 10
2	4693	1°			93	N 08 E	10 12		15 97
3	4786	1°			1 63	N 02 E	11 76		15 91
4	4879	1°			1 63	N 30 W	13 16		16 73
5	4972	1°			1 63	N 18 W	14 71		17 23
6	5065	1°	5064 74		1 63	N 28 W	16 15		18 00
7	5158	1°			1 63	N 20 W	17 68		18 56
8	5251	1°			1 63	N 07 W	19 30		18 76
9	5344	1°			1 63	N 15 E	20 87		18 34
10	5437	1°			1 63	NORTH	22 50		18 24
11	5530	1° 15'	5529 64		2 02	N 09 W	24 50		18 66
12	5623	2°			3 25	N 16 W	27 62		19 56
13	5716	2°			3 25	N 17 W	30 75		20 51
14	5809	1° 45'			2 84	N 17 W	33 45		21 34
15	5902	1° 45'			2 84	N 23 W	36 06		22 45
16	5995	1° 45'	5994 37		2 84	N 13 W	38 83		23 09
17	6088	1° 45'			2 84	N 20 W	41 50		24 06
18	6181	1° 30'			2 44	N 17 W	43 83		24 77
19	6274	1° 45'			2 84	N 33 W	46 21		26 32
20	6367	1° 45'			2 84	N 27 W	48 74		27 61

