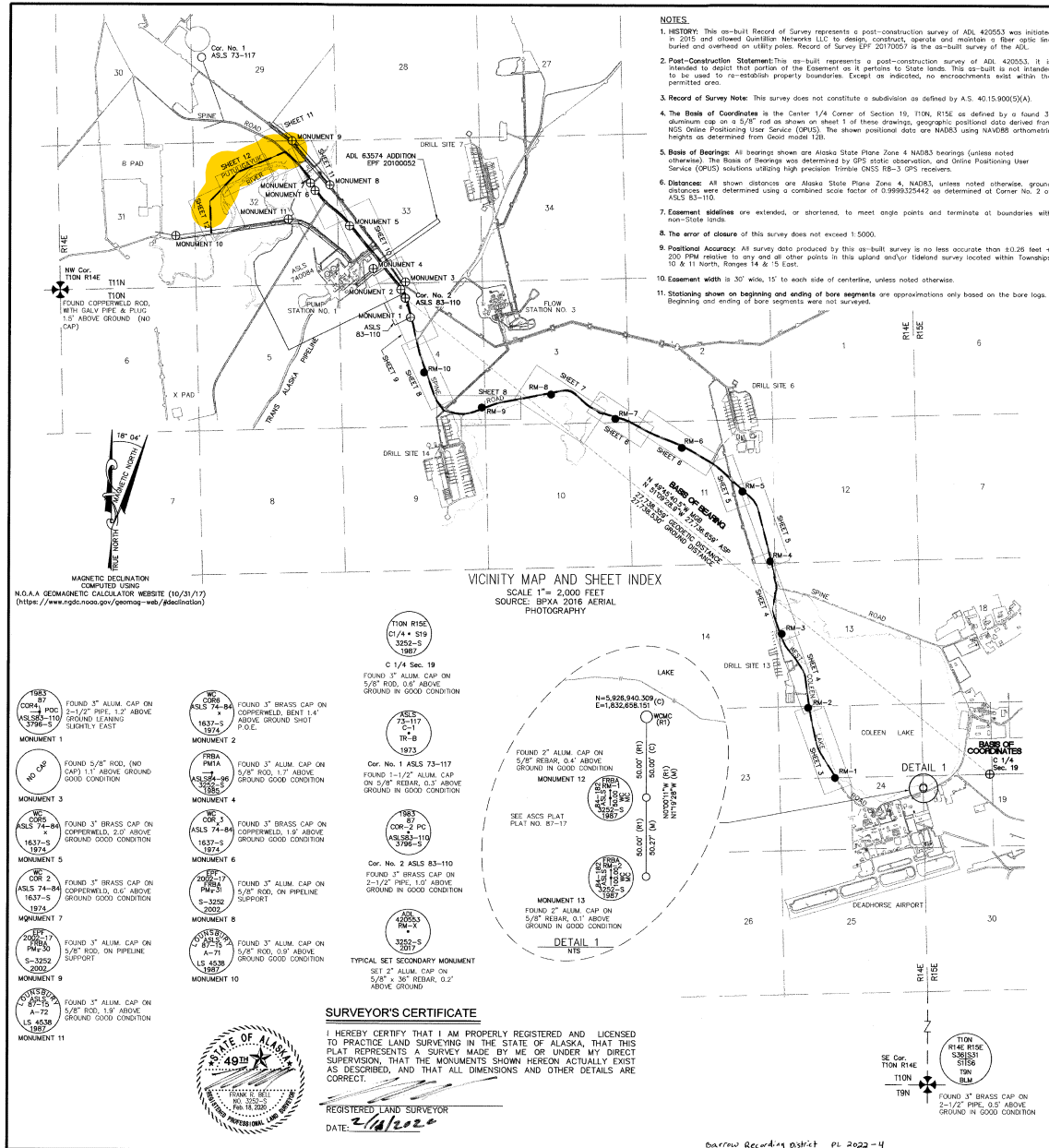


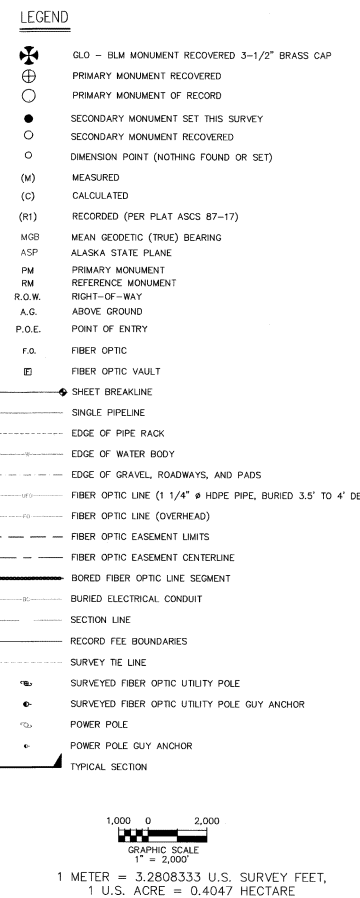


ADL 420553 ACCREAGE & DISTANCE		
SEGMENT	ACREAGE	DISTANCE
2V	0.011	37.65
ADL 420553	1.957	2941.00
TOTAL SECTION 24	1.968	2876.65
4V	0.017	39.99
6V	0.021	44.90
ADL 420553	2.568	3722.19
TOTAL SECTION 13	2.584	3807.08
ADL 420553	1.312	1908.16
TOTAL SECTION 14	1.312	1908.16
8V	0.021	46.14
10V	0.019	42.56
12V	0.024	50.24
14V	0.019	44.03
ADL 420553	5.408	7948.10
TOTAL SECTION 11	5.489	8031.07
14V	0.001	N/A
ADL 420553	0.000	N/A
TOTAL SECTION 10	0.001	N/A
ADL 420553	0.021	31.16
TOTAL SECTION 2	0.021	31.16
16V	0.023	48.85
18V	0.019	42.85
ADL 420553	3.916	5688.30
TOTAL SECTION 3	3.958	5778.00
20V	0.023	47.97
22V	0.022	47.22
24V	0.020	44.87
ADL 420553	0.018	17.07
ADL 420553	4.581	6673.17
TOTAL SECTION 4	4.664	6830.30
ADL 420553	2.370	3440.71
TOTAL SECTION 33	2.370	3440.71
10	0.002	30.21
25	0.001	29.48
30	0.001	29.49
ASLS 87-15	0.069	99.64
ADL 420553	5.084	7381.36
TOTAL SECTION 32	5.157	7570.18
TOTAL ADL 420553	27.544	40275.31

MONUMENT DATA TABLE			
MONUMENT	DESCRIPTION	ASP NORTHING (USFT)	ASP EASTING (USFT)
1	SE COR T10N R14E	594122.843	103396.109
2	Cor 4 ASLS 83-110	594406.613	103391.015
3	WC COR 6 ASLS 74-84	5945091.807	103332.342
4	PMA ASLS 84-96	5945368.976	103303.003
5	PMA ASLS 84-96	5945653.011	103231.877
6	WC COR 5 ASLS 74-84	5947418.934	103143.219
7	WC COR 3 ASLS 74-84	5948694.212	103067.228
8	WC COR 2 ASLS 74-84	5948970.306	102999.188
9	PW 31 ASLS 2002-17	5948916.135	102711.881
10	PW 30 ASLS 2002-17	5950518.852	102639.390
11	A-71 ASLS 87-15	5947943.728	102520.868
12	A-72 ASLS 87-15	5947946.341	102508.344
13	WCNC ASLS 87-17 RM1	5928660.322	103269.959
14	WCNC ASLS 87-17 RM2	5928660.067	103260.468
15	NE COR T10N R14E	5945052.131	102073.348
16	RM-1	5927219.808	102840.346
17	RM-2	5929789.183	102840.735
18	RM-3	5932486.379	102747.956
19	RM-4	5935155.421	102687.740
20	RM-5	5937708.825	102583.618
21	RM-6	5939311.402	102370.505
22	RM-7	5940688.291	102127.539
23	RM-8	5941554.073	101882.009
24	RM-9	5940702.753	101835.150
25	RM-10	5942950.597	101898.528

MACRO CONTROL POINT DATA TABLE			
MONUMENT	HAD83	NAVD83	NAVD83
	LATITUDE	LONGITUDE	ELEVATION (US FEET)
C 1/4 Sec 19	N70°12'22.80224"	W148°25'48.79022"	46.716
Cor 4 ASLS 75-17	N70°16'47.24825"	W148°39'37.80045"	36.837
Cor No. 2 ASLS 83-110	N70°15'19.03347"	W148°36'04.03862"	37.128

MEAN VALUES PER TWO QUALITY OPUS SOLUTIONS. CONVERSIONS PER CORPSSON 6.01
* PROCESSED THROUGH OPUS



STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF MINING, LANDS, AND WATER
ANCHORAGE, ALASKA

SURVEYOR:
R. ROBERT BELL & ASSOCIATES
801 WEST FRENCH LANE, SUITE 201
ANCHORAGE, ALASKA 99501-1801
PHONE: 907-274-5557 FAX: 907-274-5558

RECORD OF SURVEY
DOC. TITLE: RS-QUINTILLION FOL DEADHORSE TO OLIKTOK LINE
ADL 420553 PLAT NO. 2-2022-ACC 217-0
1. QUINTILLION NETWORKS, LLC
2. FIBER OPTIC LINE
3. DEADHORSE TO OLIKTOK LINE
4. AS-BUILT SURVEY

LOCATED WITHIN:
SECTIONS 2, 3, 4, 11 and 14 of T10N R14E, and
SECTIONS 32 and 33 of T11N R14E of UMAT MERIDIAN, ALASKA
IN BARROW RECORDING DISTRICT

SHEET 1 OF 12 DNR APPROVAL

DATES OF SURVEY:
BEGIN: OCT. 13, 2017
END: OCT. 16, 2017

STATEWIDE PLATTING SUPERVISOR DATE: 2/14/2024

DRAWN DATE: 02/17/20 DRAWN BY: CSS/MEM SCALE: NTS [EPF 20170057]

