

SITUATED IN THE S1/2S1/2 OF SECTION 3, S1/2NW1/4, S1/2 OF SECTION 4, AND THE E1/2 OF SECTION 10, TOWNSHIP 04 NORTH, RANGE 04 WEST, 6TH PRINCIPAL MERIDIAN, SHERIDAN COUNTY, WYOMING.

STATION	BEARING	DISTANCE	CHORD BEARING	CHORD DISTANCE	CHORD BEARING	CHORD DISTANCE
1	N 0° 0' E	100.00	N 0° 0' E	100.00	N 0° 0' E	100.00
2	N 1° 0' E	100.00	N 1° 0' E	100.00	N 1° 0' E	100.00
3	N 2° 0' E	100.00	N 2° 0' E	100.00	N 2° 0' E	100.00
4	N 3° 0' E	100.00	N 3° 0' E	100.00	N 3° 0' E	100.00
5	N 4° 0' E	100.00	N 4° 0' E	100.00	N 4° 0' E	100.00
6	N 5° 0' E	100.00	N 5° 0' E	100.00	N 5° 0' E	100.00
7	N 6° 0' E	100.00	N 6° 0' E	100.00	N 6° 0' E	100.00
8	N 7° 0' E	100.00	N 7° 0' E	100.00	N 7° 0' E	100.00
9	N 8° 0' E	100.00	N 8° 0' E	100.00	N 8° 0' E	100.00
10	N 9° 0' E	100.00	N 9° 0' E	100.00	N 9° 0' E	100.00
11	N 10° 0' E	100.00	N 10° 0' E	100.00	N 10° 0' E	100.00
12	N 11° 0' E	100.00	N 11° 0' E	100.00	N 11° 0' E	100.00
13	N 12° 0' E	100.00	N 12° 0' E	100.00	N 12° 0' E	100.00
14	N 13° 0' E	100.00	N 13° 0' E	100.00	N 13° 0' E	100.00
15	N 14° 0' E	100.00	N 14° 0' E	100.00	N 14° 0' E	100.00
16	N 15° 0' E	100.00	N 15° 0' E	100.00	N 15° 0' E	100.00
17	N 16° 0' E	100.00	N 16° 0' E	100.00	N 16° 0' E	100.00
18	N 17° 0' E	100.00	N 17° 0' E	100.00	N 17° 0' E	100.00
19	N 18° 0' E	100.00	N 18° 0' E	100.00	N 18° 0' E	100.00
20	N 19° 0' E	100.00	N 19° 0' E	100.00	N 19° 0' E	100.00
21	N 20° 0' E	100.00	N 20° 0' E	100.00	N 20° 0' E	100.00
22	N 21° 0' E	100.00	N 21° 0' E	100.00	N 21° 0' E	100.00
23	N 22° 0' E	100.00	N 22° 0' E	100.00	N 22° 0' E	100.00
24	N 23° 0' E	100.00	N 23° 0' E	100.00	N 23° 0' E	100.00
25	N 24° 0' E	100.00	N 24° 0' E	100.00	N 24° 0' E	100.00
26	N 25° 0' E	100.00	N 25° 0' E	100.00	N 25° 0' E	100.00
27	N 26° 0' E	100.00	N 26° 0' E	100.00	N 26° 0' E	100.00
28	N 27° 0' E	100.00	N 27° 0' E	100.00	N 27° 0' E	100.00
29	N 28° 0' E	100.00	N 28° 0' E	100.00	N 28° 0' E	100.00
30	N 29° 0' E	100.00	N 29° 0' E	100.00	N 29° 0' E	100.00
31	N 30° 0' E	100.00	N 30° 0' E	100.00	N 30° 0' E	100.00
32	N 31° 0' E	100.00	N 31° 0' E	100.00	N 31° 0' E	100.00
33	N 32° 0' E	100.00	N 32° 0' E	100.00	N 32° 0' E	100.00
34	N 33° 0' E	100.00	N 33° 0' E	100.00	N 33° 0' E	100.00
35	N 34° 0' E	100.00	N 34° 0' E	100.00	N 34° 0' E	100.00
36	N 35° 0' E	100.00	N 35° 0' E	100.00	N 35° 0' E	100.00
37	N 36° 0' E	100.00	N 36° 0' E	100.00	N 36° 0' E	100.00
38	N 37° 0' E	100.00	N 37° 0' E	100.00	N 37° 0' E	100.00
39	N 38° 0' E	100.00	N 38° 0' E	100.00	N 38° 0' E	100.00
40	N 39° 0' E	100.00	N 39° 0' E	100.00	N 39° 0' E	100.00
41	N 40° 0' E	100.00	N 40° 0' E	100.00	N 40° 0' E	100.00
42	N 41° 0' E	100.00	N 41° 0' E	100.00	N 41° 0' E	100.00
43	N 42° 0' E	100.00	N 42° 0' E	100.00	N 42° 0' E	100.00
44	N 43° 0' E	100.00	N 43° 0' E	100.00	N 43° 0' E	100.00
45	N 44° 0' E	100.00	N 44° 0' E	100.00	N 44° 0' E	100.00
46	N 45° 0' E	100.00	N 45° 0' E	100.00	N 45° 0' E	100.00
47	N 46° 0' E	100.00	N 46° 0' E	100.00	N 46° 0' E	100.00
48	N 47° 0' E	100.00	N 47° 0' E	100.00	N 47° 0' E	100.00

AG	REF ID#	DATE	TIME	ELLY	DESCRIPTION
6	1954538	1902	160230	1700	3-1/2" ALUMINUM CAP (157-42)
1	1954538	1902	160245	1700	3-1/2" ALUMINUM CAP (157-42) (BP-42)
1	1954538	21.90	160235	2750	3-1/2" ALUMINUM CAP (157-11)
1	1954539	06.30	161939	0640	3-1/2" ALUMINUM CAP (152-13)
1	1954539	06.30	160241	3270	3-1/2" ALUMINUM CAP (152-14)
1	1954539	7.40	160712	3900	3-1/2" ALUMINUM CAP (1527-08)
1	1954539	30.00	160908	6150	3-1/2" ALUMINUM CAP (CP-17)

DATUM: NAD 83(1983). NAVD 88. (CONUS): GEOID-99

[illegible]

SURFACE COORDINATES:

[illegible]

DOCUMENTS OF INTEREST

(BOOK 481, PAGE 188)
(BOOK 481, PAGE 738)
(BOOK 483, PAGE 157)

**CERTIFICATE OF RECORDER**

STATE OF MICHIGAN
COUNTY OF SHERMAN

THIS PAGE WAS FILED FOR RECORD IN THE OFFICE OF THE CLERK AND RECORDER AT 10⁰⁰ A.M.
 WAS 4 DAY OF FEB 2009 AND IS DATED PREPARED BY GRANTED N PLAN NO 371
 FEB 9 25 PC
Dwight S. Williams STAMP RECORDING NUMBER 631792
 COUNTY CLERK

SURVEYOR'S CERTIFICATE

STATE OF MICHIGAN
COUNTY OF SHERMAN

1. THOMAS D. RUCKER, A FURTHER RESIDENTIAL LAND SURVEYOR IN THE STATE OF
 MICHIGAN DO HEREBY STATE THAT THIS PLAN REPRESENTS THE RESULTS OF
 A SURVEY MADE BY ME OR UNDER MY DIRECT SUPERVISION



THIS IS VALID ONLY IF FRONT HAS
ORIGINAL SIGNATURE OF SUBMITTER SIGNING AND DATED

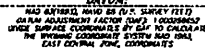
**RECORD OF SURVEY
COUNTY ROAD NO. 28
RIGHT-OF-WAY
(AKA BIRD FARM ROAD)**

CLINT SHERMAN COUNTY BOARD OF COUNTY COMMISSIONERS

LOCATION: S1/2S1/2 OF SECTION 3, S1/2NW1/4, S1/2 OF SECTION 4, AND NE 1/2 OF SECTION 10, TOWNSHIP 34 NORTH, RANGE 84 WEST, 62ND PRINCIPAL MERIDIAN, SHERIDAN COUNTY, MONTANA

BEST COPY AVAILABLE
NATIONAL ARCHIVES
16719 PMS
RD ONE BOX
COLLEGE PARK, MD 20740
301-837-7000
301-837-7000

IN 14083
WM 2001/20040831
M 120040831
JANUARY 70 7070
SHEET 1 OF 3



SITUATED IN THE SE1/4NE1/4, R1/2SE1/4 OF SECTION 10, SW1/4SW1/4 OF SECTION 11, SECTION 14, AND THE NE1/4NE1/4 OF SECTION 15, TOWNSHIP 54 NORTH, RANGE 04 WEST, 6TH PRINCIPAL MERIDIAN, SHERIDAN COUNTY, WYOMING.

AGE	NAME	DATE BORN	EDUCATION	REMARKS
940	14036737-01	141212-08	PHD	RESEARCH
941	14036738-01	141212-08	PHD	RESEARCH
942	14036739-01	141212-08	PHD	RESEARCH
943	14036740-01	141212-08	PHD	RESEARCH
944	14036741-01	141212-08	PHD	RESEARCH
945	14036742-01	141212-08	PHD	RESEARCH
946	14036743-01	141212-08	PHD	RESEARCH
947	14036744-01	141212-08	PHD	RESEARCH
948	14036745-01	141212-08	PHD	RESEARCH
949	14036746-01	141212-08	PHD	RESEARCH
950	14036747-01	141212-08	PHD	RESEARCH
951	14036748-01	141212-08	PHD	RESEARCH
952	14036749-01	141212-08	PHD	RESEARCH
953	14036750-01	141212-08	PHD	RESEARCH
954	14036751-01	141212-08	PHD	RESEARCH
955	14036752-01	141212-08	PHD	RESEARCH
956	14036753-01	141212-08	PHD	RESEARCH
957	14036754-01	141212-08	PHD	RESEARCH
958	14036755-01	141212-08	PHD	RESEARCH
959	14036756-01	141212-08	PHD	RESEARCH
960	14036757-01	141212-08	PHD	RESEARCH
961	14036758-01	141212-08	PHD	RESEARCH
962	14036759-01	141212-08	PHD	RESEARCH
963	14036760-01	141212-08	PHD	RESEARCH
964	14036761-01	141212-08	PHD	RESEARCH
965	14036762-01	141212-08	PHD	RESEARCH
966	14036763-01	141212-08	PHD	RESEARCH
967	14036764-01	141212-08	PHD	RESEARCH
968	14036765-01	141212-08	PHD	RESEARCH
969	14036766-01	141212-08	PHD	RESEARCH
970	14036767-01	141212-08	PHD	RESEARCH
971	14036768-01	141212-08	PHD	RESEARCH
972	14036769-01	141212-08	PHD	RESEARCH
973	14036770-01	141212-08	PHD	RESEARCH
974	14036771-01	141212-08	PHD	RESEARCH
975	14036772-01	141212-08	PHD	RESEARCH
976	14036773-01	141212-08	PHD	RESEARCH
977	14036774-01	141212-08	PHD	RESEARCH
978	14036775-01	141212-08	PHD	RESEARCH
979	14036776-01	141212-08	PHD	RESEARCH
980	14036777-01	141212-08	PHD	RESEARCH
981	14036778-01	141212-08	PHD	RESEARCH
982	14036779-01	141212-08	PHD	RESEARCH
983	14036780-01	141212-08	PHD	RESEARCH
984	14036781-01	141212-08	PHD	RESEARCH
985	14036782-01	141212-08	PHD	RESEARCH
986	14036783-01	141212-08	PHD	RESEARCH
987	14036784-01	141212-08	PHD	RESEARCH
988	14036785-01	141212-08	PHD	RESEARCH
989	14036786-01	141212-08	PHD	RESEARCH
990	14036787-01	141212-08	PHD	RESEARCH
991	14036788-01	141212-08	PHD	RESEARCH
992	14036789-01	141212-08	PHD	RESEARCH
993	14036790-01	141212-08	PHD	RESEARCH
994	14036791-01	141212-08	PHD	RESEARCH
995	14036792-01	141212-08	PHD	RESEARCH
996	14036793-01	141212-08	PHD	RESEARCH
997	14036794-01	141212-08	PHD	RESEARCH
998	14036795-01	141212-08	PHD	RESEARCH
999	14036796-01	141212-08	PHD	RESEARCH
1000	14036797-01	141212-08	PHD	RESEARCH

(BOOK 470, PAGE 281,
(BOOK 502, PAGE 157

PLAN	TYPE	RAISE	ARC LENGTH	CHORD BEARING	CHORD LENGTH
CR1	0°-00'-00"	0.176 4	784.80	N00°00'00"E	784.80
CR2	0°-00'-30"	0.254 4	781.82	N00°00'30"E	781.82
CR3	0°-01'-00"	0.282 4	778.84	N00°01'00"E	778.84
CR4	0°-01'-30"	0.310 4	775.86	N00°01'30"E	775.86
CR5	0°-02'-00"	0.338 4	772.88	N00°02'00"E	772.88
CR6	0°-02'-30"	0.366 4	769.90	N00°02'30"E	769.90
CR7	0°-03'-00"	0.394 4	766.92	N00°03'00"E	766.92
CR8	0°-03'-30"	0.422 4	763.94	N00°03'30"E	763.94
CR9	0°-04'-00"	0.450 4	760.96	N00°04'00"E	760.96
CR10	0°-04'-30"	0.478 4	757.98	N00°04'30"E	757.98
CR11	0°-05'-00"	0.506 4	755.00	N00°05'00"E	755.00
CR12	0°-05'-30"	0.534 4	752.02	N00°05'30"E	752.02
CR13	0°-06'-00"	0.562 4	749.04	N00°06'00"E	749.04
CR14	0°-06'-30"	0.590 4	746.06	N00°06'30"E	746.06
CR15	0°-07'-00"	0.618 4	743.08	N00°07'00"E	743.08
CR16	0°-07'-30"	0.646 4	740.10	N00°07'30"E	740.10
CR17	0°-08'-00"	0.674 4	737.12	N00°08'00"E	737.12
CR18	0°-08'-30"	0.702 4	734.14	N00°08'30"E	734.14
CR19	0°-09'-00"	0.730 4	731.16	N00°09'00"E	731.16
CR20	0°-09'-30"	0.758 4	728.18	N00°09'30"E	728.18
CR21	0°-10'-00"	0.786 4	725.20	N00°10'00"E	725.20
CR22	0°-10'-30"	0.814 4	722.22	N00°10'30"E	722.22
CR23	0°-11'-00"	0.842 4	719.24	N00°11'00"E	719.24
CR24	0°-11'-30"	0.870 4	716.26	N00°11'30"E	716.26
CR25	0°-12'-00"	0.898 4	713.28	N00°12'00"E	713.28
CR26	0°-12'-30"	0.926 4	710.30	N00°12'30"E	710.30
CR27	0°-13'-00"	0.954 4	707.32	N00°13'00"E	707.32
CR28	0°-13'-30"	0.982 4	704.34	N00°13'30"E	704.34
CR29	0°-14'-00"	1.010 4	701.36	N00°14'00"E	701.36
CR30	0°-14'-30"	1.038 4	698.38	N00°14'30"E	698.38
CR31	0°-15'-00"	1.066 4	695.40	N00°15'00"E	695.40
CR32	0°-15'-30"	1.094 4	692.42	N00°15'30"E	692.42
CR33	0°-16'-00"	1.122 4	689.44	N00°16'00"E	689.44
CR34	0°-16'-30"	1.150 4	686.46	N00°16'30"E	686.46
CR35	0°-17'-00"	1.178 4	683.48	N00°17'00"E	683.48
CR36	0°-17'-30"	1.206 4	680.50	N00°17'30"E	680.50
CR37	0°-18'-00"	1.234 4	677.52	N00°18'00"E	677.52
CR38	0°-18'-30"	1.262 4	674.54	N00°18'30"E	674.54
CR39	0°-19'-00"	1.290 4	671.56	N00°19'00"E	671.56
CR40	0°-19'-30"	1.318 4	668.58	N00°19'30"E	668.58
CR41	0°-20'-00"	1.346 4	665.60	N00°20'00"E	665.60
CR42	0°-20'-30"	1.374 4	662.62	N00°20'30"E	662.62
CR43	0°-21'-00"	1.402 4	659.64	N00°21'00"E	659.64
CR44	0°-21'-30"	1.430 4	656.66	N00°21'30"E	656.66
CR45	0°-22'-00"	1.458 4	653.68	N00°22'00"E	653.68
CR46	0°-22'-30"	1.486 4	650.70	N00°22'30"E	650.70
CR47	0°-23'-00"	1.514 4	647.72	N00°23'00"E	647.72
CR48	0°-23'-30"	1.542 4	644.74	N00°23'30"E	644.74
CR49	0°-24'-00"	1.570 4	641.76	N00°24'00"E	641.76

NO	REFNO/PG	DATE	QTY	DESCRIPTION
4	1857438 1802	1402594 1300	4050 39	3-1/2" ALLUMINUM CAP (150-4)
6	1857433 404	1402596 5830	4050 39	3-1/2" ALLUMINUM CAP (150-11) (EXP-1)
11	1857433 404	1402595 7970	4020 17	1-1/2" ALLUMINUM CAP (150-11)
11	1857431 404	1402596 6940	4050 39	3-1/2" ALLUMINUM CAP (150-11)
14	18400027 4030	1402591 1230	4020 34	1-1/2" ALLUMINUM CAP (150-11)
18	1867473 2030	1402593 8230	3733 34	3-1/4" ALLUMINUM CAP (150-11) SHOTS 6
18	1857475 2030	1402598 8230	1182 08	1-1/2" ALLUMINUM CAP (150-11)

MS	LATITUDE	LONGITUDE	HEIGHT	DESCRIPTION
9	04°01'41.0000P	106°59'23.0000P	479.487	GPS (WYB2) 16M
9	04°01'41.0000P	106°59'23.0000P	479.488	GPS (WYB2) 16M-62
11	04°00'30.0000N	106°59'06.0000E	465.659	GPS (SCB-11)
14	04°39'39.6370S	106°56'55.9377E	6180.054	GPS (SCB-13)
14	04°39'39.6370S	106°56'55.9377E	6180.055	GPS (SCB-14)
17	04°00'19.0000N	106°57'43.0000E	591.6	GPS (WYB2) SCPS-63
17	04°00'19.0000N	106°57'43.0000E	591.6	GPS (CP-17)

THE FOUR DECIMAL PLACES FOR THE COORDINATES, TWO DECIMAL PLACES FOR THE ELEVATIONS, FIVE DECIMAL PLACES FOR THE LATITUDE AND LONGITUDE, AND THE THREE DECIMAL PLACES TO THE HEIGHTS ARE SHOWN FOR DATA TRANSFER AND CALCULATION PURPOSES ONLY AND ARE NOT INTENDED TO IMPLY A LEVEL OF PRECISION.

CLERK: WYOMING COUNTY, BOARD OF COUNTY COMMISSIONERS

LINEAR 561/40E1/4, 61/25E1/4 OF SECTION 10, SW1/430M/4 OF SECTION 12, SECTION 14, AND THE NE1/4NE1/4 OF SECTION 13, TOWNSHIP 54 NORTH, RANGE 40 WEST, RDN MINNESOTA NEBRASKA, SHERIDAN COUNTY, WYOMING.

JN 2408J
 DN 2009/220808W
 FR 1700408J
 JANUARY 28, 2009
SHKET 2 OF