

R2 - MOUNT HEBRON ADDITION, BOOK 7, PAGE 27, UM CO PLAT RECORDS, 1954. R3 - COUNTY SURVEY NO. Q-1050-A, THOMPSON FOR ELWOOD CLARK, 1963.

DI - STATUTORY WARRANTY DEED, DOC. NO. 2006-4970156, UCR, FLATT TO CHENEY,

D2 - STATUTORY WARRANTY DEED, DOC. NO. 2007-5270526, UCR, BROKER TO CLARK,

NOTE: "UCR" IS AN ABBREVIATION FOR UMATILLA COUNTY DEED RECORDS

R4 - COUNTY SURVEY NO. L-45-B. KRUMBEIN FOR MARSHALL, 1976. R5 - COUNTY SURVEY NO. L-98-A, EDWARDS FOR SCHROTH, 1976. R6 - COUNTY SURVEY NO. 85-147-B, KRUMBEIN FOR MEEKS, 1985. R7 - COUNTY SURVEY NO. 90-19-B, KRUMBEIN FOR JULIA CLARK, 1990.

R8 - COUNTY SURVEY NO. 95-18-B, WELLS FOR HINES, 1995.

R9 - PARTITION PLAT NO. 1995-II, WELLS FOR SEVERE, 1995.

RIO - PARTITION PLAT NO. 1998-56, WELLS FOR MARSHALL, 1998.

RI2 - COUNTY SURVEY NO. 99-295-B, WELLS FOR MAUTZ, 1999.

03/07/2006.

10/252007.

RI3 - COUNTY SURVEY NO. 06-384-A, OR STATE HWY DEPT, 1938.

RII - COUNTY SURVEY NO. 99-97-B, HADDOCK FOR REYNOLDS, 1999.

CURV	F I VRI	_⊏							
CURVE	ARC L	RADIUS	DELTA	CHORD BRG	CH L	DOC	TAN	NOTES:	
CI	349.841	449.97'	44°32'30"	N44°37'27"E	341.061	12°44'CL	184.31	AS PER R3	, RI3_
C2	186.67'	2864.791	3°44'00"	S24°13'11"W	186.631	2° CR	93.4'	AS PER R3	<b></b>
C3	184.71	2834.791	3°44'00"	S24°I3'  "W	184.681	2° CR		AS PER R3	_
C4	259.00	5208.71	2°50'57"	S69°13'55"W	258.981	BASED ON	I HWY I	RECORDS & S	TATIONING
C5	233.II'	5208.71	2°33'51"	S71°56'20"W	233.091	FROM LO	NG ACC	EPTED MONU	MENTS AT *
C6	235.361	5258.71'	2°33'51"	S71°56'20"W	235.341	LC=N71°57	'E 235	.30', ARC L=2	35.34' SEE F
C7	57.07'	5258.71	0°37'19"	S73°31'53"W	57.07'	SEE DI TR	ACT III	(REMAINDER	BTWN TI -T2
C8	196.31	5208.71	2°09'34"	S74°18'03"W	196.30	BASED ON	HWY R	RECORDS & ST	<b>TATIONING</b>
С9	141.131	5258.71	1°32'15"	S74°36'43"W	141.121	SEE DI T	RACT I	RECORD - HE	LD DISTANCE
CIO	115.10'	5208.71'	l°I5'58"	S75°59'28"W	115.10	BASED ON	HWY F	RECORDS & S	TATIONING *
CII	500.051	5208.71	5°30'02"	S79°22'28"W	499.851	* STA.43+	-00/48	+00, 50'/70'/	00'RT, SEE R
CI2	491.171	5118.71'	5°30'02"	S79°22'28"W	490.981	LC=S79°2	23'46"W	/ 491.02', ARG	C L=491.20' R
CI3	138.951	5158.71'	l°32'36"	S75°54'14"W	138.951	LC=S75°5	4'18"W	138.89', ARC	L=138.89' RIG
CI4	76.01'	5278.71'	0°49'12"	S8I°36'57"W	76.01	LC=N8I°43	'24 <b>"</b> E 7	6.00', ARC L	=76.00' RII
CI5	63.17'	5258.71'	0°41'24"	S80°51'34"W	63.17'	LC=N80°5	8'18" 62	2.95, ARC L=	52.95' RII
C16	84.71'	5258.71'	0°55'12"	S80°03'13"W	84.71'	LC=N80°I0	'03"E 8	84.64', ARC L	=84.64' RII
CI7	396.37'	5258.71'	4°19'12"	S77°27'59"W	396.27'	LC=N77°32	2'54 <b>"</b> E	396.02', ARC	L=396.II' RII

Date: 8/10/2015

Rec'd By: 10/2015

No.: 15-076-B

OREGON JANUARY II, 2005 ROBERT DOUGLAS ENGLISH 43406LS

REGISTERED

**PROFESSIONAL** 

LAND SURVEYOR

RENEWAL DATE: 12/31/15

DATE:

SCALE: 1"=100' RDE JOB NO. 2015-016

> DWG NO. JIMCHENEYROS. DWG

DWN. BY: 06/10/15 RDE CHK. BY:

REV.DATE:

RECORD OF SURVEY FOR: JIM CHENEY 44853 HWY II PENDLETON, OREGON 97801 SURVEY ONE,LLC

P.O. BOX 382 PENDLETON OR, 97801 PH:541-276-2055 FAX:541-276-3480

THIS SURVEY WAS PERFORMED USING A SOKKIA GSR 2700IS RTK GPS SYSTEM, A TOPCON PSI03A ROBOTIC TOTAL STATION. STANDARD ERROR FOR THE RTK SYSTEM IS 10.0MM + 1 PPM X BASELINE MEASURED, AND THE TOTAL STATIONS +/- (3+2PPM X DISTANCE) IN MILLIMETERS. THE BASIS OF BEARING FOR THIS SURVEY WAS HELD ALONG THE EAST-WEST

**UMATILLA COUNTY** 

WAPLS44338, OR RR SPIKE IF NOTED.

FOUND 5/8" IRON REBAR, AS NOTED.

FOUND 2-1/2" BRASS CAP. AS NOTED.

**RECORD - SEE REFERENCES** 

---- EXISTING ASPHALT/GRAVEL DRIVEWAY

--- EXISTING FENCING

SURVEYOR'S NARRATIVE:

EXISTING STRUCTURES, AS NOTED.

EXISTING OVERHEAD POWER LINE AND POLES

THIS SURVEY WAS PERFORMED AT THE REQUEST OF JIM CHENEY, TO LOCATE AND

MONUMENT THE PROPERTY CORNERS OF HIS LAND, IN THE SE 1/4 OF SECTION I,

TOWNSHIP 2 NORTH, RANGE 32 EAST, WILLAMETTE MERIDIAN, UMATILLA COUNTY,

I FIND THAT THE DEED DESCRIPTION OF "TRACT I" OF THE CHENEY PROPERTY

THE CALLED MONUMENTS THAT HE SET ON THIS PROPERTY, BUT CALCULATE POSITIONS HOLDING THE FOUND AND REFERENCED HIGHWAY MONUMENTS. THE REST

IN THE CALLS BACK TO THE NORTHERLY RIGHT-OF-WAY FOR HIGHWAY II.

THAT OF THE THOMPSON SURVEY OR THE DEED DESCRIPTION. I TIE ALL

IMPROVEMENTS ALONG THE APPARENT BOUNDARIES, HOLD DEFINITIVE DEED

DISTANCE CALLS ALONG THE RIGHT-OF-WAY FOR ADAMS ROAD, HWY II, AND

CONSIDER ADJOINING DEED DESCRIPTIONS (WHICH FITS APPARENT USAGE) TO DETERMINE THE LOCATION OF THE BOUNDARIES. I DO FIND 2 DIFFERENT 5/8" IRON REBAR AT THE LOCATION OF CHENEY'S SOUTHEAST CORNER. ONE SET BY HADDOCK

IN HIS SURVEY FOR REYNOLDS, AND ANOTHER OF UNKNOWN ORIGIN WHICH BEARS S69°41'W - 1.6' FROM THE HADDOCK MONUMENT AND APPARENTLY INTENTIONALLY

BENT OVER. MY TIES AND CALCULATIONS PUT THE LOCATION FOR THIS STATION

AND OFFSET FOR THE HIGHWAY RIGHT-OF-WAY AT N32°48'05"E - 0.11' FROM THE

ADAMS ROAD, I TIE THE EXISTING CENTERLINE OF ADAMS ROAD, USE OLD STATE

HIGHWAY MAPS, CALCULATE THROUGH THE THOMPSON SURVEY DATA. I HOLD THE

LONG ACCEPTED MONUMENTS AT STATIONS 43+00, 48+00, AND 28+00 AS THE BASIS

BENT MONUMENT. I DO NOT SET ANOTHER MONUMENT AT THIS LOCATION. IN

TRYING TO RESOLVE THE RIGHT-OF-WAY OF THE OLD HWY II, NOW KNOWN AS

FOR STATIONING AND ALIGNMENT FOR HIGHWAY II. OVERALL THE HIGHWAY

MONUMENTS FIT REASONABLY WELL TOGETHER AND FIT THE RECENT SURVEYS

DEED APPEARS TO BE DIRECTLY WRITTEN TO THE ORIGINAL SURVEY PERFORMED BY THOMPSON, WHICH HOLDS ABSOLUTE DISTANCES AND BEARINGS. I FIND NONE OF

OF THE DEED DESCRIPTIONS FOR TRACT II AND III USE "MORE OR LESS" DIMENSIONS

I FIND THAT THE SURVEY BY KRUMBEIN FOR JULIA CLARK, IN WHICH NOTHING WAS

SET OR DEFINITIVELY FOUND ON THIS PROPERTY SHOWS DIFFERING CALLS THAN

TOWNSHIP 2 NORTH, RANGE 32 EAST, WILLAMETTE MERIDIAN, UMATILLA COUNTY,

SET %"X30" IRON REBAR W/RED PLASTIC CAP MARKED ORPLS 43406

FOUND 3/8" IRON REBAR STATE HWY MONUMENT OF RECORD

CALCULATED POSITION ONLY, NOT SET OR FOUND

RECORD OF SURVEY

LEGEND

OREGON.

- M.17.91 - M.17.91

A TRACT OF LAND LOCATED IN THE SOUTHEAST QUARTER OF SECTION I.

CENTERLINE OF SECTION I FROM PARTITION PLAT 1995-II BY WELLS. AS NOTED. I USE US ARMY CORPS OF ENGINEERS, CORPSCON 6.0 SOFTWARE TO DETERMINE A GRID TO GROUND COMBINED SCALE FACTOR OF 0.999879580. THIS FITS VERY WELL WITH TO OTHER RECORD DISTANCES, WITH ONLY A FEW VARIATIONS THAT I WOULD ATTRIBUTE TO FENCE REPAIR, FARMING PRACTICES, AND GROUND SHIFT OVER TIME.

I FIND NOTHING OUT OF THE ORDINARY ON THIS SURVEY.