	OREGON CORNER RESTORATION FORM	
	Section 24 Township 4 N Range 28 E	
	County UMATILLA Date 7/11/89	#
		ndition Report Only
	No	t Found
		newed recorded
	∠ Su	rveyed In ferenced Out
	Previous Renewals/Surveys, etc. LaGier set 5	ya" Rebar with
	Alum Cap in 1975 Rev. 1980 Sur. for	· Campbell
	Monument(s) & Accessories Found: (Condition and Sour	•
	Fnd 5/8" Rebar with Alum Cap N 35012'E	5.74 feet
	from the corner LaGier 1980	
411		
	Monument Detail	Sketch
	FENCE X 8"WELL CASING	
	COR.	La Gier 5/8" Rebar With Alum Cap
20	TAN RIBE	With Alum Cap
	24	
	1989	Sa per 1511 gas
	45 951	
	Tuo:	
	HTLU08	g Rebar with Alum
	Monument Set (Procedures and Description)	g Rebar with Alum Cap
	Monument Set (Procedures and Description) By standard section subdivision method	g Rebar with Alum Cap I set 1"x 30°
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246"	Cop
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place	Cap I set 1"× 30" Brass Cap Stamped
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246"	Cap I set 1"× 30" Brass Cap Stamped
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place concrete raround.	Cap I set 1"× 30" Brass Cap Stamped
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place concrete varound. New Accessories	Cap I set 1"x 30" Brass Cap Stamped ed stone t
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place concrete raround. New Accessories CENTER of 8" NELL CASING Bears N45° 35"	Cap I set 1"× 30" Bræss Cap stamped ed stone é W 15.03 feet
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 276" as detail. 4" above surface & place concrete varound. New Accessories CENTER of 8" NELL CASING Bears N45° 35' Iron Pipe chain Lnk. Fence Cor. Bears N 64° 11'W	Cap I set 1"x 30" Brass Cap stamped ed stone t W 15.03 feet 21.41 feet
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place concrete raround. New Accessories CENTER of 8" NELL CASING Bears N45° 35"	Cap I set 1"x 30" Brass Cap stamped ed stone & W 15.03 feet
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place concrete varound. New Accessories CENTER of 8" NELL CASING Bears N45° 35' Iron Pipe chain Lnk. Fence Cor. Bears N 64° 11'W 56" Rebar with Alum. Tag Bears SOUTH	Cap I set 1"x 30" Brass Cap Stamped ed stone t W 15.03 feet 21.41 feet 10.00 feet
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place concrete varound. New Accessories CENTER of 8" NELL CASING Bears N 45° 35' Iron Pipe chain Lnk. Fence Cor. Bears N 64° 11'W Ste" Rebar with Alum. Tag Bears SOUTH Drove Metal Fence Post with Witness Siye 1' south	Cap I set 1"x 30" Brass Cap Stamped ed stone & W 15.03 feet 21.41 feet 10.00 feet
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 276" as detail. 4" above surface & place concrete raround. New Accessories CENTER of B" NELL CASING Bears N45° 35' Iron Pipe chain Lnk. Fence Cor. Bears N 64° 11' W Se" Rebar with Alum. Tag Bears SOUTH Drove Metal Fence Post with Witness Siye 1' south Location & Comments	Cap I set 1"x 30" Brass Cap Stamped ed stone t W 15.03 feet 21.41 feet 10.00 feet
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place concrete varound. New Accessories CENTER of 8" NELL CASING Bears N45° 35' Iron Pipe chain Lnk. Fence Cor. Bears N 64° 11'W 5/8" Rebar with Alum. Tag Bears SOUTH Drove Metal Fence Post with witness Sige 1' south Location & Comments From intersection of Compass Declination 2012°	I set 1"x 30" Brass Cap Stamped ed stone t W 15.03 feet 21.41 feet 10.00 feet Surveyor's Seal
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 276" as detail. 4" above surface & place concrete varound. New Accessories CENTER of B"NELL CASING Bears N45° 35' Iron Pipe chain Lnk. Fence Cor. Bears N 64° 11'W 86" Rebar with Alum. Tag Bears SOUTH Drove Metal Fence Post with witness Sige 1' south Location & Comments From intersection of Compass Declination 20½° Airport Rd. & Hwy 395 Firm/Agency EDWARDS	I set 1"x 30" Brass Cap Stamped ed stone i W 15.03 feet 21.41 feet 10.00 feet Surveyor's Seal REGISTERED PROFESSIONAL
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place concrete varound. New Accessories CENTER of 8" NELL CASING Bears N45° 35' Iron Pipe chain Lnk. Fence Cor. Bears N 64° 11' W 86" Rebar with Alum. Tag Bears SOUTH Drove Metal Fence Post with withers Sige 1' south Location & Comments From intersection of Compass Declination 20/2° Airport Rd. & Hwy 395 Firm/Agency EDWARDS go Sly along 395" to SURVEYING	I set 1"x 30" Brass Cap Stamped ed stone i W 15.03 feet 21.41 feet 10.00 feet Surveyor's Seal REGISTERED PROFESSIONAL
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 276" as detail. 4" above surface e place concrete vareund. New Accessories CENTER of 8" NELL CASING Bears N45° 35' Iron Pipe chain Lnk. Fence Cor. Bears N 64° 11'W Se" Rebar with Alum. Tag Bears SOUTH Drove Metal Fence Post with witness Sige 1' South Location & Comments From intersection of Compass Declination 20/2° Airport Rd. & Hwy 395 Firm/Agency FDWARDS go Sly along 395 to SURVEYING Power Line crossing Address Box 763	I set 1"x 30" Brass Cap Stamped ed stone & W 15.03 feet 21.41 feet 10.00 feet REGISTERED PROFESSIONAL LAND SURVEYOR
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 276" as detail. 4" above surface & place Concrete varound. New Accessories CENTER of B"NELL CASING Bears N45°35' Iron Pipe chain Lnk. Fence Cor. Bears N 64° 11'W 86" Rebar with Alum. Tag Bears SOUTH Drove Metal Fence Post with witness Sige 1' south Location & Comments From intersection of Compass Declination 20/2° Airport Rd. & Hwy 395 Firm/Agency EDWARDS go Sly along 395 to SURVEYING Power Line crossing Address Box 763 then go South 02 Hermiston, OR	I set 1"x 30" Brass Cap Stamped ed stone & W 15.03 feet 21.41 feet 10.00 feet Surveyor's Seal REGISTERED PROFESSIONAL LAND SURVEYOR D. Worner Surveyor D. Worner D. Worne
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place Concrete chanks Concrete raround. New Accessories CENTER of 8" NELL CASING Bears N 45° 35' Iron Pipe chain Lnk. Fence Cor. Bears N 64° 11'W Sta" Rebar mith Alum. Tag Bears SOUTH Drove Metal Fence Post with witness Sige 1' south Location & Comments From intersection of Compass Declination 20/2° Airport Rd. & Hwy 395 Firm/Agency FOWARDS go Sly along 395 to SURVEYING Power Line crossing Address Box 763 then go south 02 Hermiston, OR Miley along fower Party Chief D, Edwards	I set 1"x 30" Brass Cap Stamped ed stone & W 15.03 feet 21.41 feet 10.00 feet REGISTERED PROFESSIONAL LAND SURVEYOR OREGON OREGON ONE GON ONE GON
Umatilla	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place Concrete varound. New Accessories CENTER of 8" NELL CASING Bears N45° 35' Iron Pipe chain Lak Fence Cor. Bears N 64° 11'W Te" Rebar with Alum. Tag Bears South Drove Metal Fence Post with without Sige 1' south Location & Comments From intersection of Compass Declination 20½° Airport Rd. & Hwy 395 Firm/Agency EDWARDS go Sly along 395 to SURVEYING Power Line crossing Address Box 763 then go south 02 Hermiston, OR CEIVED BY Along Power Party Chief D, Edwards Continent The Corner Notes	I set 1"x 30" Brass Cap Stamped ed stone & W 15.03 feet 21.41 feet 10.00 feet Surveyor's Seal REGISTERED PROFESSIONAL LAND SURVEYOR J. Mannie Shown OREGON
	Monument Set (Procedures and Description) By standard section subdivision method Iron Pipe with flared bottom and 246" as detail. 4" above surface & place Concrete varound. New Accessories CENTER of 8" NELL CASING Bears N45° 35' Iron Pipe chain Lnk. Fence Cor. Bears N 64° 11'W S6" Rebar with Alum. Tag Bears SOUTH Drove Metal Fence Post with witness Sige 1' south Location & Comments From intersection of Compass Declination 20½° Airport Rd. & Hwy 395 Firm/Agency EDWARDS ga Sly along 395 to SURVEYING Power Line crossing Address Box 763 then go south 02 Hermiston, OR CEIVED BY along fower Party Chief D, Edwards Witness Witness Witness Witness	I set 1"x 30" Brass Cap Stamped ed stone & W 15.03 feet 21.41 feet 10.00 feet REGISTERED PROFESSIONAL LAND SURVEYOR DILY 10 1000

	OREGON CORNER RESTORATION F	FORM	-		
	Section 24 Township 4	N Range 28E			
	CountyUmatilla	Date _ 7/11/89	E 10		
	CORNER DESIGNATION		Condition	Report Only	
	55 Mar. 525 25 Mill 25 M		Not Found		
*	C1		Renewed Unrecorde		
			XX Surveyed XX Reference	In d Out	
	Previous Renewals/Surveys,		5/8" rebar	with Aluminum	
	Cap in 1975 Rev. 1980	survey for Camp	bell.		
	Monument(s) & Accessories I	Found: (Condition	and Source)		
	Monument(s) & Accessories Found: (Condition and Source) Found 5/8" rebar with Aluminum Cap N 35°12'E 5.74 feet from				
	the corner LaGier		75 12 L 3.74	reet from	
		2000			
	1, 1				
			174		
	Monument Detail		Sket	ch	
				200	
	8				
	and the second s				
	Monument Set (Procedures and Description)				
	By standard section subdivision method I set 1" x 30" Iron Pipe				
	with flared bottom and 2 3/8" Brass Cap stamped as detail, 4" above surface and placed stone and concrete chunks around.				
	above Surrace and prac-	ed stone and con	crete chanks	around.	
	New Accessories				
	Center of 8" well casi	ng bears N45°35'	W 15.03 fee	t, iron pipe	
	chain link fence corne	r bears N64°11'W	21.41 feet	, 5/8" rebar	
	with Aluminum Tag bear	s south 10.00 f	eet		
	Drove metal fence nect	with witness si	on 11 south	o 6	
	Drove metal fence post Location & Comments	with withess si			
	From intersection of	Compass Declinatio		rveyor's Seal	
	airport rd. & Hwy 395				
	go southerly 0.4 mile		ing		
	along 395 to Power Line				
	crossing then go south				
	0.2 mile along Power	Party Chief D. Ed	wards		
	Line to corner	Notes			
		Witness_Jud_Coppo	ck		

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