			and the second		
		STORATION FO Township: 3N	Range:	33E	
Section:	15, 22 Umatilla	Date: 2/10/2012	Nange.	UUL	
County:	Umatilia				
Corner De	signation: 3N	33N15			
Comer De					
Quarter co	mer common to Se	ctions 15, 22, T3NR	33E.		Condition Report Only
				<u> </u>	Not Found
				<u> </u>	Remonumented Unrecorded
				X	Surveyed in
				<u> </u>	Referenced Out
Provinue I	Renewals / Surve	vs. etc.			
Originally s	urveyed by Chapl	n in 1864. He set a	post in a mound of e	arth, with charred	stake and pits.
Monumen	ts and Accessori	es Found: (Condition	on and Source):		
None.					
	agram			Sket	ch
	agram				
<u> </u>	INR33E				
					•
	\backslash		ORANGE		SILVER
(S15		MAGNET		MAGNET
1/4 -					
	S22				
PLS	543406LS /	F	IELD LINE	BC	
	2012			0 -	
NAD 83/9	11				
	N STATE PLANE N	IORTH	BLUE		
	TIONAL FEET		MAGNET		
			•		PINK
N75836					MAGNET
E866856	4.52				•
Monume	ntia) Sat (Proced	ures and Descriptic	on):		
A 4 4 10H	nt(s) Set (Proced	ures and Descriptic on pipe with 2 1/2" bi	ass can stamped a	s shown above, 1.	5' below the surface.
A 1 1/8" : The corn	nt(s) Set (Proced < 30" galvanized in er location was ree	on pipe with 2 1/2" bi established by single	ass cap, stamped a proportionate methor	s shown above, 1. od between neighb	5' below the surface. oring comers to the East
A 1 1/8" : The corn	nt(s) Set (Proced < 30" galvanized in er location was ree	on pipe with 2 1/2" bi established by single	ass cap, stamped a proportionate methor	s shown above, 1. od between neight	5' below the surface. oring corners to the East
A 1 1/8" : The corn	nt(s) Set (Proced < 30" galvanized in er location was ree	on nine with 2 1/2" h	ass cap, stamped a proportionate methor	s shown above, 1. od between neight	5' below the surface. oring corners to the East
A 1 1/8" The corn and Wes Reference	nt(s) Set (Proced < 30" galvanized in er location was rec t. Corner is in plov ces Set:	on pipe with 2 1/2" be established by single vline of an active whe	ass cap, stamped a proportionate methor	is shown above, 1. od between neight	5' below the surface. oring corners to the East
A 1 1/8" > The corn and Wes <u>Reference</u>	nt(s) Set (Proced < 30" galvanized in er location was ree t. Corner is in plov ces Set: ne" magnets by Be	on pipe with 2 1/2" be established by single vline of an active whe emtsen.	ass cap, stamped a proportionate methe eatfield.	s shown above, 1. od between neighb	5' below the surface. oring corners to the East
A 1 1/8" > The corn and Wes <u>Reference</u> "Deep Of An orang	nt(s) Set (Proced < 30" galvanized in er location was ree t. Corner is in plov ces Set: ne" magnets by Be ie magnet lies N 5	on pipe with 2 1/2" be established by single wine of an active whe emtsen. 0° 15' W, 29.95', 1.5'	ass cap, stamped a proportionate methe eatfield.	s shown above, 1. od between neight	5' below the surface. oring corners to the East
A 1 1/8" > The corn and Wes Reference "Deep Of An orang A silver r	nt(s) Set (Proced < 30" galvanized in er location was rea t. Corner is in plov ces Set: ne" magnets by Ba je magnet lies N 5 nagnet lies N 46°	on pipe with 2 1/2" be established by single wine of an active who emtsen. 0° 15' W, 29.95', 1.5' 5, 27.77', 1.7' deep.	ass cap, stamped a proportionate methe eatfield. deep.	is shown above, 1. od between neight	5' below the surface. oring corners to the East
A 1 1/8" : The corn and Wes Reference "Deep Of An orang A silver r A pink m	nt(s) Set (Proced 30" galvanized in er location was rea t. Corner is in plov ces Set: ne" magnets by Be per magnet lies N 55 nagnet lies N 46° l agnet lies S 33° 4	on pipe with 2 1/2" bi established by single vine of an active whe emtsen. 0° 15' W, 29.95', 1.5' 5, 27.77', 1.7' deep. 0' E, 29.83', 1.5' deej	ass cap, stamped a proportionate methe eatfield. deep.	s shown above, 1. od between neight	5' below the surface. oring corners to the East
A 1 1/8" : The corn and Wes Reference "Deep Of An orang A silver r A pink m	nt(s) Set (Proced 30" galvanized in er location was rea t. Corner is in plov ces Set: ne" magnets by Be per magnet lies N 55 nagnet lies N 46° l agnet lies S 33° 4	on pipe with 2 1/2" be established by single wine of an active who emtsen. 0° 15' W, 29.95', 1.5' 5, 27.77', 1.7' deep.	ass cap, stamped a proportionate methe eatfield. deep.	is shown above, 1. od between neight	5' below the surface. oring corners to the East
A 1 1/8" : The corn and Wes Reference "Deep Of An orang A silver r A pink m	nt(s) Set (Proced 30" galvanized in er location was rea t. Corner is in plov ces Set: ne" magnets by Be per magnet lies N 55 nagnet lies N 46° l agnet lies S 33° 4	on pipe with 2 1/2" bi established by single vine of an active whe emtsen. 0° 15' W, 29.95', 1.5' 5, 27.77', 1.7' deep. 0' E, 29.83', 1.5' deej	ass cap, stamped a proportionate methe eatfield. deep.	s shown above, 1. od between neight	5' below the surface. oring corners to the East
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A 1 1/8" 1 The corn and Wes "Deep Of An orang A silver r A pink m A blue m <u>Location</u> The corn mile Wes and the REC	nt(s) Set (Proced 30" galvanized in er location was ree t. Corner is in plow ces Set: ne" magnets by Be pe magnet lies N 55 nagnet lies N 46° I agnet lies S 33° 44 hagnet lies S 50° V n and Comments: her is located 1 mill st of the intersection Helix Hwy., in a fie EIVED BY:	con pipe with 2 1/2" bit established by single wine of an active who emtsen. 0° 15' W, 29.95', 1.5' 5, 27.77', 1.7' deep. 0' E, 29.83', 1.5' deep. 0' E, 29.83', 1.6' deep. 1, 27.38', 1.6' deep. 2012 2012	ass cap, stamped a proportionate meth- eatfield. <u>ompass Declinatio</u> 17° E <u>Firm / Agency</u> Survey One, LLC P.O. Box 382	n S P L/ C. ROBE	REGISTERED ROFESSIONAL AND SURVEYOR AND SURVEYOR ANUARY II, 2005 RT DOUGLAS ENGLISH 43406LS
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