	Iownshi	p N. 6	Worth				illamette	Meridia	n, Oregon		•
	G $f$			(Meridin	th and Sw	itzler Islan	nds)	В	а А		
					7		•				Meanders of Meridith Island, Begining at meander cor. of frac. Sec's, 4 and 33 on West side of Island
				<i>a</i> .							Sec.33
g	. Sec. t	3	Sec. 5	. Sec.	4	Sec. 3	. Sec. 2		Sec.I	У	N, 29°15'E. 1.50 chs. N. 26'45'E. 14.90 « N. 31°30'E. 33.40 « N. 44°30'E. 12.70 « N. 26°45'E. 8.83 «
H										Y	Sec. 34
h	. Sec.	7	Sec. 8	Sec.	9	Sec.10	Sec.II		Sec.12	æ	N.71° 30' E. 5.90 Chs. N.63° 45' E. 24.00 . N.73° 45' E. 20.00 . S.87° 00' E. 18.80 . S.33° 45' M. 13.70 .
n											S. 68° 00' W. 33.00 . S. 47° 30' W. 40.32 .
							. 3				Sec. 33 S. 50°45'W. 43.04 chs.
I						10	N			X	Meanders of Switzler Island. Sec.33
	Sec. J	18	Sec.17	Sec	, N	Sec. 15	. Sec.14		Sec. 13		Begining at meander co.of frac. secs 4 and 33 on East side of Island.
ı				45	HI	00030				W	N. 62° 30' E. 5.00 Chs. N. 34° 15' E. 16.10 • N. 23° 00' E. 19.10 • S. 71° 45' W. 8.80 •
K			٧	N.A	H 1 H				1//:	W	S. 52° 00' W. 15.00 + S. 53° 00' W. 11.20 + S. 36° 30' W. 14.00 + S. 24° 15' W. 3.52 +
k	. Sec.	19	Sec. 20	. Sec.	21	Sec. 22	. Sec. 23	//	Sec. 24	v	
L										V	
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L l	. Sec.	30	Sec. 29	. Sec	28	Sec. 27	INER Sed 26		25	V	
L l	. Sec.	30	Sec. 29			5 1	IVER Soc 26		aut hell	10	Aroas in Acres ublic Land MS. 254.82
L l					JUMBIA JUMBIA January January	6 31.43	Transportation of the second	NOEN	roup	In In	ublic Land M.S. 254.82
L l M m	Sec.		Sec. 29			Sec. 34.73 39.33 Sec. 34.73 126.21 N.S.	Sec 35.	NOEN	Sec 36	In I	ublic Land M.S. 254.82 3 udian Reservation udian Allotments fineral Claims
L l l M M M					JUM 81 A	6 31.43	Sec 35.	NOEN	roup	t Fi	mblic Land MS. 254.82  dian Reservation idian Allotments lineral Claims fater Surface  Diriner Survey 1949.58  Total Area 2204.40  Scale 40 Chains to an inch
l  M  M			Sec.32	P P	33 550 550 550 550 550 550 550 550 550 5	3333 3493 3333 3333 3333 3333 3333 3333	Sec 35.	NOEN	roup	t Mean Ma	ablic Land MS. 254.82  Adian Reservation  valian Allotments  faceral Claims  atter Surface  Frotal Area 2204.20  Scale 40 Chains to an inch  anotic Declination 21*45 (5)
	Soc  R Surveys Designated	31 O By Whom Survey	Sec. 32  Group Special Inst. No. Data	Control of the contro	Sarveye When Degan	Surveye  Surveye  Campleted	Sec 35.	19 <sup>1</sup> UNOEN	Sec 36s	t Fi	ablic Land MS. 254.82  dian Reservation  valian Allotments  fineral Claims  fater Survey 1949.58  Total Area 2204.80  Scale 40 Chains to an inch  gnetic Declination 21°45 E
m N	Sec  No Surveys Designated whethersions		Sec. 32  Group Special Inst. No. Data	Control of the contro	2295 When How Beyond	\$6 34.43 \$39.33 \$60.24 M.5. \$10.00 M.5. \$1	Sec 35.  Sec 35.  The above n  Meridian Ore	S S Frechonal map of Township gon is s	Sec 36s T  No. 6 North Rau trictly conformable	Mean Ma Lotitus Longir mge No.30 .	ablic Land MS. 254.82  Adian Reservation  Adian Allotments  fineral Claims  ater Surface  Frotal Area 2204.00  Scale 40 Chains to an inch  agnetic Declination 21*45 E  16*4557 N. 5665 33 an  Sec's 33 an
m N SUM	Soc  R Surveys Designated	31 O By Whom Survey	Sec. 32  Sec. 32  Group Special Inst. Data Ing. 17 May 18,	P P Precious Amount of 8 Press	33 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$6 34.43 \$39.33 \$60.24 M.5. \$10.00 M.5. \$1	Sec 35.  Sec 35.  The above n  Moridian Ore in this office, w	S  Fractional  ap of Township  gon is s  thick have been	s T  No 6 North Rattrictly conformable examined and app	Mean Ma Latituu Longin to the fiel roved	white Land MS. 254.82  white Reservation  white Allotherets  fineral Claims  fater Surface  Direct Survey 1949.58  Total Area 2204.80  Socile 40 Chains to an inch  anetic Declination 21°45 E  for 45'57'N  Sec's 33 an  East of the Willarmette  d notes of the survey thereof on file
N Sun Me. Pol	Sec  R Surveys Designated  slight risions 2010(6):8	O  By Whom Survey  Joseph A. Garne	Sec. 32  Soc. 32	P puctors Amount of 8 pt 1973 0 58 pt 2973 0	33 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 3 343 323 323 323 323 323 323 323 323	R The above n Meridian Ore in this office, w	S S Frechonal map of Township gon is s	s T No. 6 North Rad trictly conformable examined and app dls Office.	Mean Ma Latituu Longin to the fiel roved	ablic Land MS. 254.82  dian Reservation  valian Allotments  fineral Claims  fater Surface  Direct Survey 1949.58  Total Area 2204.40  Scale 40 Chains to an inch  gnetic Declination 21*45 E)  fe 45*57'N  Jet MC, on hi  utel 119*03'W  Sec's 33 an  East of the Willamette