	LEG)	OS 652	, i i i i i i i i i i i i i i i i i i i	1	R140	1018	
(as required by ORS 537.765)	652			(START CARD) #	19061	/	
(1) OWNER:	Well Number 17	⁷ 6 (9) L(OCATION O	F WELL by legal	description	n:	
Name BULLARDS BE	ACH STATE PA	RK Cou	inty COO	<u>S_</u> Latitude	Longit	ude	<u>د۔</u>
Address P. D. Box	25	Тоїх	unship 28.	S N or Range	17w	E or	V.
City BANDON	State OR Zip 9	2411 Sect	tion 28	NE		1/4	
(2) TYPE OF WORK:				LotBlock_			_
New Well Deepen	Recondition Abandon	Stre	et Address of W	ell (or nearest address)	<u>Highu</u>	004 10	1
(3) DRILL METHOD:				Bandon			_
Rotary Air Rotary Mud	X Cable	(10) S	TATIC WAT	'ER LEVEL:		Date 101	/_
Other				elow land surface.			<u> </u>
(4) PROPOSED USE:		Arte	esian pressure	b. per squ	uare inch.	Date	_
	Industrial Irrigation	(11) V	VALEK BEA	RING ZONES:			
Thermal Injection (5) BORE HOLE CONSTRUCT	Other	Denth	at mhigh motor r	vas first found 25	5'		
Special Construction approval \Box Yes \boxtimes			at which water v				
Explosives used Yes KNo Typ			From	To	Estimated I	Flow Rate	T
			25'	74	200	GPM	1
HOLE Diameter From To Material	SEAL Au From To sacks	mount or pounds					
12"+ 0 30' Cement		690#					\downarrow
8" 30 74							
		(12) V	VELL LOG		. /	<i>e</i>	/
				Ground elevati	ion $-\frac{7}{-}$	100	
How was seal placed: Method A		3					┯
Other				Material	Fro		+
Backfill placed from ft. to				re Brown		70	╉
Gravel placed fromft. to	ftSize of gravel			ay Fine DK.	Brown		
(6) CASING/LINER:	n and Marke Walded			e Gray w/w			
Casing: $8'' + 1 49'4''$	Gauge Steel Plastic Welded		nd Fine			864	
				e Gray w/ K		4 74	
			nd woo			/ / /	T
Liner:							╞
							\downarrow
Final location of shoe(s)				A			+
(7) PERFORATIONS/SCREE						•	╉
Perforations Method	Telescope	<u></u>					
	<u>Shnson</u> Material <u>Sta</u> St	teel			्रम् स्टब्स् स्टब्स् स्टब्स् स्टब्स्		+
Slot From To size Number	Tele/pipe Diameter size Casing	Liner					╉
486 644,010	8" Tele П			C (T26 19	<u>}9/</u>	†
				1 LED			T
				CAL CAL	TESULINUE	SULLI	
				ميناه المنب	LIM, CHE(3014	
	testing time is 1 hour					<u></u>	7
(8) WELL TESTS: Minimum	-	wing Date st				122/9	_
	Flov	esian (unbor	nded) Water We	Il Constructor Certific	ation:		
(8) WELL TESTS: Minimum	Air Arte	esian (unbor I c	nded) Water We certify that the w	Il Constructor Certific ork I performed on the	ation: construction, a	alteration, or	r a
(8) WELL TESTS: Minimum Pump Bailer Yield gal/min Drawdown	Air Aire Drill stem at Ti	ime ment o	nded) Water We certify that the w f this well is in c	Il Constructor Certific	ation: construction, a well construction	alteration, or on standards	ra
(8) WELL TESTS: Minimum Pump Bailer Yield gal/min Drawdown 90 Gr ² M 2-3 ⁷ 4 ⁴¹	Air Flow Drill stem at Ti Go' 1	ime used an interview of the second s	nded) Water We certify that the w f this well is in c	Il Constructor Certific ork I performed on the ompliance with Oregon	ation: construction, a well construction o my best kno	alteration, or on standards wledge and	r a . N be
(8) WELL TESTS: Minimum Pump Bailer Yield gal/min Drawdown	Air Flow Drill stem at Ti Go' 1	wing (unbor esian I c "ime ment o hr. used an 6	nded) Water We certify that the w f this well is in c nd information r	Il Constructor Certific ork I performed on the ompliance with Oregon	ation: construction, a well construction o my best kno WW	alteration, or on standards wledge and C Number	r a . N be
(8) WELL TESTS: Minimum Ø Pump Bailer Yield gal/min Ø GAPM 2.3 ⁷ 4 ⁿ	Air Flow Drill stem at Ti Go' 1	wing (unbor esian I c "ime ment o hr. used an 4 /2 Signed	nded) Water We certify that the w f this well is in c and information r	Il Constructor Certific ork I performed on the ompliance with Oregon v eported above are true t	ation: construction, a well constructio o my best kno WW Date	alteration, or on standards wledge and C Number	r a . N be
(8) WELL TESTS: Minimum \square Pump \square Bailer Yield gal/min Drawdown $\neg 0 Gr^{2m} 2 3' 4''$ $\neg 0 Grm 2 3' 4''$	\Box Air \Box ArteDrill stem atTi GO' 1 GO' 2	wing (unbor esian I c 'ime ment o hr. used an 4 /2 Signed (bonded)	nded) Water We certify that the w f this well is in c and information r ed) Water Well	Il Constructor Certific ork I performed on the ompliance with Oregon v eported above are true t	ation: construction, a well constructio o my best kno WW Date on:	alteration, or on standards wledge and C Number	r a . N be
(8) WELL TESTS: Minimum \boxed{X} Pump \Box Bailer Yield gal/min Drawdown $\boxed{90 GPM} 2.3'4''$ $\boxed{90 GPM} 23'6''$ Temperature of Water $\underline{52^{\circ}}$	Air Flow Drill stem at Ti GO' 1 GO' 2 Depth Artesian Flow Found	wing esian I c ment o hr. used an <u>6 C</u> Signed (bonde I a formed	nded) Water We ertify that the w f this well is in c nd information r ed) Water Well incept responsibil on this well dur	Il Constructor Certific ork I performed on the ompliance with Oregon v eported above are true t Constructor Certificati ity for the construction, ing the construction date	ation: construction, a well construction o my best kno WW Date on: alteration, or a s reported abov	alteration, or on standards wledge and C Number . 	ra be
(8) WELL TESTS: Minimum \boxtimes Pump \square Bailer Yield gal/min Drawdown 90 GPM 2.3'4'' 90 GPM 2.3'4'' Temperature of Water 52° Was a water analysis done? \boxtimes Yes	\square Air \square Arte Drill stem at Ti $\bigcirc O^{\circ}$ 1 $\bigcirc O^{\circ}$ 2 \square Depth Artesian Flow Found But $\vdash P$	wing esian I c ment o hr. used an <u>6 C</u> Signed (bonde I a formed during	nded) Water We ertify that the w f this well is in c nd information r ed) Water Well iccept responsibil on this well dur this time is in co	Il Constructor Certific ork I performed on the ompliance with Oregon v eported above are true t Constructor Certificati ity for the construction, ing the construction date mpliance with Oregon w	ation: construction, a well construction o my best kno WW Date on: alteration, or a s reported abov ell construction	alteration, or on standards wledge and C Number . 	ra be
(8) WELL TESTS: Minimum $\boxed{\mathbb{X}}$ Pump \Box Bailer Yield gal/min Drawdown $\boxed{90 GPM} 2.3'4''$ $\boxed{90 GPM} 23'6''$ Temperature of Water $\underline{52^{\circ}}$	Air Flow Drill stem at Ti $60'$ 1 $60'$ 2 Depth Artesian Flow Found 1 By whom $Bw + P$ le for intended use? Too li	wing esian I c ment o hr. used an <u>6 C</u> Signed (bonde I a formed during	nded) Water We ertify that the w f this well is in c nd information r ed) Water Well iccept responsibil on this well dur this time is in co	Il Constructor Certific ork I performed on the ompliance with Oregon v eported above are true t Constructor Certificati ity for the construction, ing the construction date	ation: construction, a well construction o my best kno WW Date on: alteration, or a s reported above ell construction	alteration, or on standards wledge and C Number . 	r a . N be

COOS 652

For Offic	<i>ial Use Only by</i> The Oregon	Water Resources Depa	artment:
Received Date:	Well Log Number:	Well I	dentification Tag #:
(e - 9 - 05)	Coos652	· 	L-78787
APPLICA	FION FOR A WELL I	DENTIFICATION	ГAG .
Please print clearly. If sh	ared well see instructions.	This is Well #3of3wells	s on the property.
LANDOWNER INFORM	ATION:		
Current landowner's name	and mailing address:		
	Oregon Parks & Recreatio 725 Summer Street N Salem Oregon 973	E, Suite C	
Mail tag and paperwork to:	(Real Estate Co. or other p	party, if not the current	landowner):
	Henry Macken Oregon Parks & Recreatio 725 Summer Street N Salem, Oregon 973	on Department E, Suite C	RECEIVE
	_	01-1200	JUN 0 9 2005
Application submitted by (& pho Henry Mac	kenroth, 503-986-0764, he	enry.mackenroth@state.o	r.us WATER RESOURCES DI SALEM OREGON
Owner at time the well was drille	d (if known):		
WELL LOCATION INFO	DRMATION:	<u>لة</u>	
Township #: 28S Range # Street Address & City of W Bullards Beach State Park, 5247	ell:		Coos
If the property had a differe	nt street address in the past	t, please indicate it, if k	nown:
WELL INFORMATION:	(You do not need to comple	ete this section if the well	report is attached)
Type of Well (i.e.; domestic Date Well Constructed: Other Information:	Well Depth:	Casing Diam	neter:

Monday morning. Thank you for participating in Oregon's Well Identification Program!

(revised 6/05)