STATE OF OREGON

1656	HARN 1656 SEP 1.3 1989	
Harry	WATER RECOURCES BEI	2

32,	/2S/33E/.	33a
	Jackman/Pai	rK_
_	1.10	

	ELL REPOR'S ORS 537.765)	r Harry		URCES DEPT	START CARD) #	1144	18_	
(1) OWNER:		Well Nur	nber: SALFM	(9) LOCATION			otion:	
Name BL	n. Bur	ns Distri	c 7	1 · · · · · · · · · · · · · · · · · · ·	CV Latitude			t a
Address H			o west		Nor S, Range			
City Hin	25	State OF	Zip		3 SW 4			
(2) TYPE O					Lot Bloc		bdivision	
• •		Recondition	Abandon		Well (or nearest address) _		Gle	n
(3) DRILL M		r recondition z			(neares	t addr	(22)	
• • /		☐ Cable		(10) STATICI	WATER LEVEL	•		
<u> </u>	☐ Kotary Mud	□ Cable		1 ' ' 1 D	below land surface.	•	te }-	21-8
(4) PROPOS	EDIEE.						te	<i>30 11</i>
` '		Industrial Irrig			lb. per squ	******	<u> </u>	
_		Other Park		(11) WATER I	BEARING ZONI	5S:		
				Depth at which water wa	as first found	<u> </u>		
	OLE CONST	Depth of Compl	atad Wall SS ft	From	To	Estimated Fl	ow Rate	SWL
	es No	Depth of Compi	eted Well It.	45	3.5	40		18
Explosives used		Amount				//		120
HOLE		SEAL	Amount			1		1
Diameter From	To Materia	al From To	sacks or pounds			1		
	20 Ceme	$nt \mid 0 \mid 20$	8 Sacks	(12) WELL LO)G•			-
8" 20	55			(12) WELLEC	Ground elevat	tion		
					Material	From	то	SWL
				Brown	clav	0	9	,
How was seal placed	: Method	□в Д с □ р	□ E		vstone	9	14	
☐ Other		. *			801+	14	145	1
Backfill placed from	ft. to	ft. Material			brown basa	17 45	555	WB
Gravel placed from _	ft. to	ft. Size of gravel		7-20-20-20-20-20-20-20-20-20-20-20-20-20-				
(6) CASING	/LINER:							
		Gauge Steel Plastic	Welded Threaded					
Casing: 6"	11 55							
Liner:								
Final location of sho	e(s)							
(7) PERFOR	RATIONS/SC	CREENS:		-				
Perforatio			٠.					
Perforatio		Materi	n I					
L_ Screens			g1		-			
From . To	Slot size Number	Tele/pipe Diameter size	Casing Liner					
			. 🗆 _ 🗆					
				Date started	8-30-89 Cor	mpleted	-30-	89
					, , , , ,	<u> </u>		<u> </u>
(8) WEI.I. T	ESTS: Minim	num testing time is	1 hour	1 '	Well Constructor C he work I performed		otion alta	ration ·
· '—			Flowing		ne work i performed is well is in complian			
∐ Pump	☐ Bailer	Air	_ Artesian	standards. Materials	used and information			
Yield gal/min	Drawdown	Drill stem at	Time	knowledge and belief	•	*******	·T1 ··	
40		.55	1 hr.	G:1		*******	Number _	
, ~				Signed		Date _		
				(bonded) Water W	ell Constructor Cert	ification:		
Temperature of wat	er .	Denth Artesian Flo	w Found	I accept respon	sibility for the constr	uction, alteratio		
Was a water analysi		By whom			his well during the cou uring this time is i			
		e for intended use?			rds. This report is tru			
		olored Other		belief.			Number 🚣	
Depth of strata:	=	olored		Signed Line	I Will	L Date _		1-89
							•	
ORIGINAL & FIRS	T COPY - WATER	RESOURCES DEPART	MENT SECO	ND COPY - CONSTRUC	TOR THIRD C	OPY - CUSTOMI	ER	9809C 3

HARN 1656



Application for Well ID Number

RECEIVED

Do not complete if the well already has a Well Identification Number.

AUG 07 2017

I. <u>OWNER INFORMATIO</u>			WATER RESO	URCES DEF
Current Owner Name (please print)	US Bureau of Land Managem	ent		OREGON
Mailing Address: 28910 US-20				
City, State, Zip: Hines, OR 97738				
Mail Well ID Tag to:	ME AS ABOVE In Care	e Of (C/O)		
Name & Address:				
City, State, Zip:				
II. <u>WELL LOCATION INF</u> Township: 32.5S (N	ORMATION (Please fill out as coorth / South) Range: 33E	ompletely as possible)(East / West)	Section: 33	
Tax Lot: [200		SE	_{1/4} NE	
GPS Coordinates: 42.71922, -118	.62425			
Street Address of Well, City:				
				*
III. <u>General well info</u>	address in the past: RMATION (Please fill out as con	npletely as possible)		
III. <u>GENERAL WELL INFO</u> Use of Well (domestic, irrigation, co	RMATION (Please fill out as consimmercial, industrial, monitoring): built): 8/30/1989 Total	npletely as possible) Campground		
Use of Well (domestic, irrigation, contact Well Constructed (or property Owner at time the well was constructed)	RMATION (Please fill out as consumercial, industrial, monitoring): built): 8/30/1989 Total sted (if known): US BLM	npletely as possible) Campground Well Depth: 55	Casing Diameter:	6
Use of Well (domestic, irrigation, contract Well Constructed (or property Owner at time the well was constructed)	RMATION (Please fill out as consumercial, industrial, monitoring): built): 8/30/1989 Total sted (if known): US BLM	npletely as possible) Campground Well Depth: 55	Casing Diameter:	6
Use of Well (domestic, irrigation, contracted (or property Owner at time the well was constructed) Other Information:	RMATION (Please fill out as consummercial, industrial, monitoring): built): 8/30/1989 Total sted (if known): US BLM	npletely as possible) Campground Well Depth: 55	Casing Diameter:	6
Use of Well (domestic, irrigation, contract Well Constructed (or property Owner at time the well was constructed (or property Other Information: SUBMITTED BY (please print):	RMATION (Please fill out as conommercial, industrial, monitoring): built): 8/30/1989 Total sted (if known): US BLM Darrick E. Boschmann	npletely as possible) Campground Well Depth: 55	Casing Diameter:	6
	RMATION (Please fill out as consumercial, industrial, monitoring): built): 8/30/1989 Total built (if known): US BLM Darrick E. Boschmann EMAIL &/or FAX: Resources Department 725 Summe	mpletely as possible) Campground Well Depth: 55 darrick.e.boschmann@	Casing Diameter: Oregon.gov	6
Use of Well (domestic, irrigation, concluded Well Constructed (or property) Owner at time the well was constructed (or property) Other Information: SUBMITTED BY (please print): PHONE: 503-986-0853 Send application to: Oregon Water 10902. Applications are processed in	RMATION (Please fill out as consumercial, industrial, monitoring): built): 8/30/1989 Total built (if known): US BLM Darrick E. Boschmann EMAIL &/or FAX: Resources Department 725 Summe	mpletely as possible) Campground Well Depth: 55 darrick.e.boschmann@ r St NE, Suite A, Salem, O /ell ID Numbers are mailed	Casing Diameter: Oregon.gov regon 97301; or fax to 01 within 4-5 business da	6
Use of Well (domestic, irrigation, concluded Well Constructed (or property) Owner at time the well was constructed (or property) Other Information: SUBMITTED BY (please print): PHONE: 503-986-0853 Send application to: Oregon Water 10902. Applications are processed in	RMATION (Please fill out as consumercial, industrial, monitoring): built): 8/30/1989 Total sted (if known): US BLM Darrick E. Boschmann EMAIL &/or FAX: Resources Department 725 Summe the order they are received, and W	mpletely as possible) Campground Well Depth: 55 darrick.e.boschmann@ or St NE, Suite A, Salem, O dell ID Numbers are mailed Water Resources Departm	Casing Diameter: Qoregon.gov regon 97301; or fax to 01 within 4-5 business da	6