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STATE OF OREGON		/ / \	JUL - 1998	<u> </u>	-3d 1	w.n	ω
WATER SUPPLY WELL R	R RESOURCES DE	PWELL I.D. # L_L	8620)			
(as required by ORS 537.765)			SALEM, OREGON	START CARD#	111565		
Instructions for completing this re	port are on the last pa	ige of this form.					
(1) OWNER:					ription:		
Name Danson Dunes L.	P. Go Servi	scapeinc	County COOS		Lon	gitude	_
Address 10 30 8455	713	- 11/1/1	Township d	N or S tange_	<u> 14</u>	E or 🌡	M.
City Michigan City (2) TYPE OF WORK	State / N	Zip 46361	Section 32	1/4_	_nu_	1/4	
New Well Deepening Alters	stion (reneir/recondition	Abandonment	Tax Lot 40 Lo			ibdivision_ Mbo(n)k	01
(3) DRILL METHOD:	ation (repair/recordition	/ Avaidofficit	Succi Addless of Well	(or nearest address)	Kanhor	_	KAV.
· <u> </u>	Cable Auger		(10) STATIC WATER	LEVEL:	MINO	LOP	
Other]	82'4"ft. belo		Г	Date 6/	23/98	
(4) PROPOSED USE:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Artesian pressure	lb. per squar		Date	
Domestic Community	Industrial XIrri	gation	(11) WATER BEARI	NG ZONES:			
<u> </u>	Livestock Oth	ner			/		
(5) BORE HOLE CONSTRUCT		100	Depth at which water was	first found $\frac{2}{\sqrt{2}}$	·		
Special Construction approval Yes	No Depth of Compi						
Explosives used Yes No Typ		ount (780)	From	To		Flow Rate	SWL
HOLE	SEAL	a. 1 .	124	140	,	0 ⁺	12
Diameter From To Materia 6" O 260' Cemen		Sacks or pounds	187	189	+1-20	>	924
	<u> </u>	18 3X 40 5X	231	7 74 206	41-20		10
12/4 0 150 Cemer	7 5 753	7021	252	253	+ /-	+/-20	5 5
					+/-	20	
How was seal placed: Method		C D DB	(12) WELL LOG:	Elevation +/-	-300'		
Other			Ground	1207411011			
Backfill placed from ft. to	ft. Material		Material	L	From	To	SWL
Gravel placed from	50 ft. Size of g	ravel <u>Pea</u>	Sand Fine	Brown	0	18	121
(6) CASING/LINER:			Sandy Clay	Ton	18	20	
	- T	Welded Threaded	Sand Fine		20	29	
Casing: 8" +2 //91	250 K	X —	Santy Cla		29	3/	
	2254 ⊠ □		Sandy Cla	7	3/	3.3	
(Tail Pipe)				-med Brow	<u> </u>	 4/	
Liner:	Peat W/U		1/2	42	-		
Luci.	Sand Fine-M		<u>7∞</u>	48			
Final location of shoe(s)	Sam CRS-Fi	7	1 48	74	 		
(7) PERFORATIONS/SCREENS	Fine - med		70	77	 		
Perforations Method A	Grave/Fine	-CRS W/ Sar	24	82	1		
Screens Type John	Son V-wireMater		Asi is Ex	ne Brown			
Slot From To size Number	Tele/pipe	Stee!		n Clay + wood	1 82	86	
1/9 /39 100	B" Pipe		Sandy Clay 6	ray w/ wood	86	90	
			+ Grdvel me	d'	ļ <u>.</u>		
		- 🖳 🖳	Clay Gray	,	90	99	
- - - 			- 	-Mad Gray	1 99	104	
	<u> </u>		w/ wood + C	lary !	,—		-
(8) WELL TESTS: Minimum te	sting time is 1 hour		Date stated	on Page 2			
(o) WELLIE EN ES PRINCIPULE	oving right to I nout.		Date started (unbonded) Water Well (Comp			
⊠Pump Bailer	∏Air	Flowing Artesian	I certify that the work I			ation or abo	ndonment
Yield gal/min Drawdown	Drill stem at	Time	of this well is in compliance	ce with Oregon water so	upply well con	astruction ste	andards.
63 8'4"	126'	1 hr.	Materials used and information and belief.	ation reported above an	e true to the be	est of my kn	owledge
125 24"	126	80 74he			WWC Nun	nber	
5,20 gal / FT & DD	Signed Date						
Temperature of water 53° I	(bonded) Water Well Cor	structor Certification					
Was a water analysis done? Ye	I accept responsibility f	or the construction, alte	eration, or aba	ndonment w	vorik		
Did any strata contain water not suitable	performed on this well dur performed during this time	ing the construction date is in compliance with	tes reported at Oregon water	bove. All we supply well	ork		
Salty Muddy Odor	construction standards. Th	is report is true to the b	est of my kno	wiedge and	belief.		
Depth of strata:					WWC Nun	nber	
			Signed			Date	

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STATE OF OREGON WATER SUPPLY WELL REPORT JUL - 1 1998 27-14-32 NW. NW

•			d use?	ound Too litt			y for the construction, a luring the construction o me is in compliance wit	lteration, or ab- lates reported a h Oregon water	ibove. All v r supply we owledge an	vork 11
				1	hr.	and belief. Signed (bonded) Water Well C	-	WWC Nu		
(8) WELL TESTS: Minimum testing time is 1 hour Pump		an	Date started (unbonded) Water Wel I certify that the worl of this well is in complis Materials used and infor	Com Constructor Certificate I performed on the contract with Oregon water	struction, alter	nstruction s	tandards.			
(6) AMERICA (MES)	TC. Minimum		a 1 barr			Continued	on Page	3		
						Gravel CRS	PS Group -Fine Gro -CRS W/Son Ly		137	
Screens From To	Slot size Number	Diameter	Mate Tele/pipe size		Liner	Crs-fine Gravel Crs		d 136 130	132	
Perforations	TIONS/SCREEN	S:				Gravel Crs-Fine B	roun	124	126	
Liner:						Wood w/ Great Sand CRE	velors-Fin	e 120	121	
Diameter Casing:	From To G	sauge Steel	Plastic			Gravel Fine - CPS-Fine -	CRs w/sano Clay lonses	109	114	
(6) CASING/L	NER:				hreaded	Cls-Fine (s-au		109	1
Backfill placed from Bravel placed from		ft.	Material Size of			Grave) Fine-	al med wisen	From 104	To 108	SWL 824
How was seal plac	ed: Method		3 0	с 🗇	E	(12) WELL LOG: Groun	d Elevation			
Diameter From	To Materia	l From	То	Sacks or pour						
HOLE	Yes No Type	SEAL		ount		From	То	Estilibiled	Flow Rate	JWL
(5) BORE HOI Special Construction	E CONSTRUCT on approval Yes	No Depth			tr	Depth at which water wa				SWL
4) PROPOSED	USE:	Industrial		gation		Artesian pressure	lb. per squa	re inch. D	ate	
	Rotary Mud	Cable	Auger			(10) STATIC WATE			ate	
2) TYPE OF W Syrew Well □ D 5) DRILL ME'	eepening Alterat	tion (repair/red	condition) Abando	nment	Street Address of Wel	l (or nearest address)		noulp	rRE
city Micha	BOX 865 an City	State //	V	Zip 4	361	Township Section 3 Tax Lot 40/ I	7 N or Range 1/4 ot Block	nw		
1) OWNER:	lynes L.P.	Clo Ner	II Numbe	= 359 upe Inc	<u>_</u>		Latitude	Long	gitude	Way.
				ge of this for			ON CARD#			

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C005/0 (3)					
	JOE 1000				
WATER SUPPLY WELL REPORT	ATER RESOURCES DEPLIE LAND # 11565				
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	SALEM OREGON START CARD				
(1) OWNER: Well Number 554	(9) LOCATION OF WELL by legal description:				
Name Bankon Lunes L.P. C/o Serviscape Inc	County Latitude Longitude Township 27 N or Range 14 E or W. WM.				
Address POBOX 8658 City Michigan City State IN Zip 4636	Township 17 N or 8 Range 14 E or W. WM. Section 32 NW 1/4 NW 1/4				
(2) TYPE OF WORK	Tax Lot 40/ Lot Block Subdivision				
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) <u>UEST RANDO PK RE</u> Bandon OR				
(3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:				
Other	ft. below land surface. Date				
(4) PROPOSED USE:	Artesian pressurelb. per square inchltl. WATER BEARING ZONES:				
Domestic Community Industrial Infragation Thermal Injection Livestock Other	(II) WAIDE BEARING 2011201				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found				
Special Construction approval Yes No Depth of Completed Wellf	t. From To Estimated Flow Rate SWL				
Explosives used Yes No Type Amount HOLE SEAL	Tion				
Diameter From To Material From To Sacks or pounds					
	(12) WELL LOG:				
How was seal placed: Method A B C D H	Ground Elevation				
Backfill placed from ft. to ft. Material	Material From To SWL				
Gravel placed from ft. to ft. Size of gravel	Sondy Clay Grow w/ Grovel 139 143 BZ'4" Grovel CRS-Fine Grow 143 145				
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threade	Sancle Clay Gray 145 187				
Casing:	Gravel CE3-Fine Gray 187 189 ?				
	Sandy Clay Gray 189 204 Gravel Mart - Fine Gray 204 206 ?				
	Sanle Clay Gray 206 210				
Liner:	5ilty (lay w) wood 210 231 Gravel Fine - Med Grow w) word 231 236 3				
	Gravel Fine - Med Groy W/work 23/ 236 3 Silty Clay Gray 236 240				
Final location of shoe(s) (7) PERFORATIONS/SCREENS:	Sitty Chy Gray W/Shell 240 245				
Perforations Method	Gravel Ane-mod w/ Shell 245 249				
Screens Type Material	Silty Clay Gray Brown 249 257				
From To size Number Diameter size Casing Lin					
	6ray				
	John Street				
	Date started 5/36/98 Completed 6/29/98				
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 5/36/98 Completed 6/29/98 (university) Water Well Constructor Certification:				
Flowing □Pump □Bailer □Air □Artesian	I certify that the work I performed on the construction, alteration, or abandonment				
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge				
1 hr.	and belief. WWC Number				
	Signed Bandon Well + Septic Co inc. Date				
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work				
Was a water analysis done? Yes By whom	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well				
Salty Muddy Odor Colored Other	performed during this time is in compliance with Gregori water supply well construction standards. This report is true to the best of my knowledge and belief.				