16

STATE OF OREGON

man 17490) SEP 25 1991

65/16/2 ca

(as required	BLL I	REPORT					DEPT (S	TART CARD) #	27988			
1) OWNEI			\$		THES	OUTOES OUTOE	'(9) LOCATION	OF WELL by le	egal de	script	ion:	
		Murcar	y Inc.	ven rann	ALT	1,211-	Courty Mari	On Latitude		Longitude		
ddress 1352			2				County 11011	N or S. Range 1	W	Longitude	F or W	ŴМ
		quan no)R	Zip	97362		N or 5. Kange NE 1/4			_E OI ***,	** 171.
						3100-		NE 4 _ Lot Bloc			uicion	
2) TYPE (П.				ell (or nearest address) _				
			Recondition	A لــا	bandon	<u> </u>	1	gel OR			CAM:-LVA	
3) DRILL												
_			Cable			,	(10) STATIC V					0.1
								below land surface.			8-20-	
4) PROPO							Artesian pressure	lb. per squ	uare inch.	Date .		
			Industrial [(11) WATER B	EARING ZONE	ES:			
Thermal	☐ Injec	tion 🗀	Other				Depth at which water wa	o finat found				
5) BORE I	HOLE	CONST	RUCTION	:	_					. 173	Б.	OWI
pecial Constructi	on approv	al Yes N	O Depth o	f Comple	ted Well _	155 ft.	From	To	+	ated Flow	SWL	
	Yes No		e A				98	100	40 0	O GPM		
				mount _		.,	137	145	100	GPM_		
HOLE Diameter From	To !	Materia	SEAL al From	· To		mount or pounds			-			
nameter rrom	10	Materi	. .		Sacks	- pounds	(12)				:	
16" 0	25.	Cement	. 0	25 '	35	SACKS	(12) WELL LO	G: Ground elevat	tion			
	155							Material		From	То	SWL
							Topgoi 1			0	1	
How was seal placed: Method A B A D B A C D D E Clay brown								1	14			
Other Clay & silt brown							14	17				
Backfill placed fromft. toft. Material Clay grey sticky							17	34				
Gravel placed fromft. toft. Size of gravel Sandy clay brown & grey									34	41		
(6) CASING/LINER:						Clay grey sticky			41	59		
	er From		Gauge Steel I	Plastic	Welded	Threaded	Siltstone br			59	66	
'asing: 12"	+1	95	0.250x		K			green sticky		66	69	
8" +1 96 0.250 🗷 📋				E		Siltstone brown & grey			69	71		
8" 101 135 0.250 K							71	82	<u> </u>			
								82	98	<u> </u>		
iner:							one loose		98	100	50'	
							Sandstone conglomerate weather					ļ
Final location of shoe(s)							with grey clay tight Sandstone conglomerate brown			100	111	<u> </u>
(7) PERFORATIONS/SCREENS:							 	onglomerate bi	rown	717	114	ļ
Perforations Method							Brown clay sticky with streaks			111	114	
Screens		Туре 🚤	Johnson	Materia	ı_sta:	inless_			or eaks	114	137	
_	Slo			le/pipe			of blue & gi	gravel black	10050		145	
From To	size	1	1 1	size	Casing		Clay grey da		10086	145	160	50
96 101	-	1	1 1-	ipesi: ipesi:			Cray grey da	IT V		1.40	100	\vdash
135 145	. 1.03		8" pi	rhani		🗆	Note: Com	E-11-0	£	75	1 = =	
	+					🗀	Note: Sand	filter pack	rrom	ys' to	<u> 155</u>	
		-					6 17	0.1		0 20	0.7	L
	\dashv	-					Date started 6-11	Cor	mpleted	8-20-	-91	
(A) TTTET F	mpc=	<u> </u>	<u> </u>		1)		1	Well Constructor C				
(8) WELL			um testing t	ime is	Flow	ing		ne work I performed of well is in complian				
🔀 Pump		Bailer	⊂ ☐ Air		☐ Arte	sian		s well is in complian used and information				
Yield gal/min	Dra	awdown	Drill stem	at	T	ime	knowledge and belief.		À			_
	-1	701			ył:	xbx 5 hr	J 4/	- 1/5///	// v	VWC Nu	$\frac{1}{2}$	251
100-125	1	<u>'0'</u>				7 111	Signed Sur	MNONO	r	Date 9	<u>-23-</u>	7/
	 		 				(bonded) Water Wa	ell Constructor Cert	ification	1:		
P		5	Depth Arte	cion Flor	Found		I accept respons	sibility for the constru	uction, al	teration,	or aban	donme
Temperature of w				woi 1 nsie	rouna .		work performed on the	nis well during the con	nstruction	n dates re	ported a	above.
•			T)	na littla		work performed du	ring this time is i	n compli e to the b	iance wi	tn Ore v knowl	gon v edge s
							belief.					
_ ⊃aity L, Mt	ıaay 🗀		noreu 🗀 Omer				Signed			Date	9/22/	
	ntain wate uddy 🔲	r not suitable Odor 🏻 Co	By whome for intended use?		oo little	3	construction standar belief.	right Mis time is i	e to the b V	est of m	y knowl mber 🗔	ec 2