NOTICE TO WATER WELL CONTRACTOR	✓ GILL1 SECTIVE	# 136
The original and first copy of this report are to be filed with the	WATER WELL REPORTUN 1 0 1974 STATE OF OREGON STATE ENGINEER (Please type or print)	Vell No. 15/22E-3 DA
STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date	(Please type or print) STATE ENGINEER (Do not write above this lingALEM, OREGO!State P	ermit No
PRESENT OWNER: KING RANCH		

TREEN DENER RING			
(1) OWNER:	(11) LOCATION OF WELL: County Gilliam Similar		
Name RAY HEINBIGNER	16 16		
Address ONE OREGON 97843	Bearing and distance from section or subdivision corner		
(2) TYPE OF WORK (check):	Bearing and distance from section of sabatvision control		
New Well & Deepening Reconditioning Abandon			
If abandonment, describe material and procedure in Item 12.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well below casing 15 4 hr.		
Rotary Driven Domestic Industrial Municipal	Depth drilled 1035 ft. Depth of completed well 1035 ft.		
Cable	Formation: Describe color, texture, grain size and structure of materials:		
	and show thickness and nature of each stratum and aquifer penetrated,		
(6) CASING INSTALLED: Threaded Welded B	with at least one entry for each change of formation. Report each change in position of Static Water Level as drilling proceeds. Note drilling rates.		
"Diam from ft. to ft. Gage	MATERIAL From To SWL		
Diam. from ft. to ft. Gage	7 7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Diam. from	Destal Tolston		
PERFORATIONS: Perforated	DILLOK CTICK CLAY 122 178		
Type of perforator used	HOWN O WASHED ROCK WINTER 172 100 67-4		
Size of perforations in. by in.	VELLONCLAVEROCK 180-201 67-fin		
perforations from ft. to ft.	YARDGREV BASALT 200 310 75-9m		
perforations from ft. to ft.	DASALTWITH CREVECS PRISACK 310 903		
perforations from ft. to ft.	JOIN F GREEN WALERSEDMEN!		
perforations from ft. to ft.	RED & VELLOW LAYAROCK JOS 632 78-30		
perforations from ft. to ft.	HARD GREY BASALT 658 796 5-18-		
(7) SCREENS: - Well screen installed? ✓ Yes □ No	with CREVES 796 1035 72 1		
Manufacturer's Name 20 HM SCA			
Type I RR I G X I O R Model No. 17. U.	the water Level in this		
Diam /5 /h Slot size / 0 Set from /85 tt. to /20 tt.	prell Arosed & 81 trang 8 1973		
Diam	and Each see to 67 18 in Gracel 9 - 74		
(8) WATER LEVEL: Completed well.	This Clare & Believe une Course		
= 1	By sensing of other wells and		
	queated.		
2)060/2	The Maler tem not from		
(9) WELL TESTS: Drawdown is amount Water, Hwall and lowered below static layer A MAS NAS NAS NAS NAS NAS NAS NAS NAS NAS N	590-68 at 796/7 When		
Was a pump test made? Yes No If yes, by whom? FOS SEENS	Work started 3-10 197/ Completed 5-13 1974		
bid: 1700 gal./min. with fit drawdown after hrs.	F 71/		
	Date well drilling machine moved off of well 5-13 1974		
	Drilling Machine Operator's Certification:		
Bailer test gal./min. with ft. drawdown after hrs.	This well was constructed under my direct supervision. Materials used and information reported above are true to my best		
5-19-74	knowledge and belief.		
/ 2	[Signed] William Challet Date Jane 1979		
Temperature of water 6 J Was a chemical analysis mader Yes A No	(Drilling Machine Operator)		
(10) CONSTRUCTION:	Drilling Machine Operator's License No6./		
Well seal-Material used CEMEN	The state of the s		
Depth of seal	Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is		
Diameter of well bore to bottom of sealin.	true to the best of my knowledge and belief.		
Were any loose strata cemented off? Yes No Depth	NAME WILLIAM (WALIFA		
Was a drive shoe used? Yes No	(Person, firm or corporation) (Type or print)		
Did any strata contain unusable water? Yes No	Address QOBOX 351 TONE ORE GON 97843		
Type of water? depth of strata	William P. Asmillin.		
Method of sealing strata off	[Signed] (Water Well Contractor)		
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	Commenced Vicence No FOO Date Grant 1 1274		
Gravel placed from ft. to ft.	Contractor's License No. 5. 0.2 Date MANL		

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

State Well No	15/22E-3 dell
	G-4154

WATER RESOURCES DEPARTMENT. SALEM, OREGON 97310 within 30 days from the date of well completion.

(Do not write above this line)

(1) OWNER:	(10) LOCATION OF WELL:		
Name Raymond It Heimbigner	County 6,///am Driller's well number		
Name Kaymond It Heimbigner Address Lone OR 97843	SE 14 SE 14 Section 3 T. 1.5	R. 22 = V	W.M
(A) MYDE OF WORK (.L. 1)	Bearing and distance from section or subdivis	ion corner	
(2) TYPE OF WORK (check):			
New Well Deepening Reconditioning Abandon			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	rell.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 2	00-5	ft
Rotary Driven Domestic Industrial Municipal Domestic	Static level 77 ft. below land	surface. Date/174	7
Dug		re inch. Date	
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casting		
6 Diam from 0 ft. to 190 ft. Gage 125	Diameter of went below casing		
" Diam. from ft. to ft. Gage			ft
	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	m and aquifer penetra	ated
PERFORATIONS: Perforated? Yes ONO.	with at least one entry for each change of forma position of Static Water Level and indicate prin	tion. Report each chang	re is
e of perforator used	MATERIAL	From To SW	_
Size of perforations in. by in.		0 12	
perforations from	Besult Grey	12 119	
perforations from It. to It.	Yellow Clay	119 125	
perforations from the to the fit.	Gravel	125 137	
	Bosalt Grey	137 796	
(7) SCREENS: Well screen installed? Yes No	Broken WB	796 800 7	7
Manufacturer's Name	Binsielt Every	800 1035	
Type Model No.			
Diam. Slot size Set from ft. to ft.			
Diam. Slot size Set from ft. to ft.			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Lopy From Lufer	mation	
Was a pump test made? [] Yes [] No If yes, by whom?			
Yield: gal./min. with ft. drawdown after hrs.	Given By Driller OV	o the	
P N N			
. " " "	Phone 1/21/78		
<u> </u>			
Bailer test gal./min. with ft. drawdown after hrs.			
Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft.	Work started 19 Complete		_
	Date well drilling machine moved off of well	19 19	
(9) CONSTRUCTION: Well seal—Material used Beau for the			—
	Drilling Machine Operator's Certification: This well was constructed under my	dinant aumanulai.	
Well sealed from land surface toft. Diameter of well bore to bottom of sealin.	Materials used and information reported		
	best knowledge and belief.		
Diameter of well bore below seal	[Signed]	Date, 19	••••••
How was cement grout placed?	Drilling Machine Operator's License No		
The second state places			—
	Water Well Contractor's Certification:		
	This well was drilled under my jurisdic true to the best of my knowledge and beli		is:
Was a drive shoe used? Yes No Plugs Size: location ft.	Name William C Will	Her	
Did any strata contain unusable water? Yes No	(Person, firm or corporation)	(Type or print)	••••
Type of water? depth of strata	Address Lone OR		·
Method of sealing strata off	[Signed]		
Was well gravel packed? Tyes No Size of gravel:	[Signed](Water Well Contra	ictor)	••••
Gravel placed from ft. to ft.	Contractor's License No Date	, 19	