NOTICE TO WATER WELL CONTRACTOR  The original and first copy of this report are to be filed with the	L REPORT	385/19/	231
STATE ENGINEER, SALEM, OREGON 9/310 (Please type	or print) NOV 22 1976 State Permit N		
(1) OWNER:  McDonald Livestock Co.	(10) LOCATION OF WELL:  County Lake Driller's well no	umber	
Lakeview Oregon	Mrt Mrt 33 386	в 19E	W.M.
Address Editovion, Grogon		20.	VV .1VI.
(9) MVDE OF WORK (shoots)	Bearing and distance from section or subdivisi	on corner	
(2) TYPE OF WORK (check):  New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	00	ft.
Rotary Driven Domestic Industrial Municipal	Static level ft. below land surface. Date		
Cable	Artesian pressure Ibs. per square inch. Date		
CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well	h-l 1	211
16 " Diam. from 0 ft. to 500 ft. Gage 250			
	170		
ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratuwith at least one entry for each change of forma	m and aquifer pe tion. Report each o	netrated, change in
PERFORATIONS: Perforated?   Yes   No.	position of Static Water Level and indicate prin	icipal water-bearin	ig strata.
Type of perforator used	MATERIAL	From To	SWL
Size of perforations 3/16 in. by 2-3/4 in.	Top Soil	0 4	
12800 perforations from 100 ft. to 500 ft.	Hard Pan (cemented gravel)	4 9	
perforations from ft. to ft.	Yellow Clay	9 17	
perforations from ft. to ft.	Clay & Sand	17 185	ļ
· ·	Light brown clay & sand	185 365	
(7) SCREENS: Well screen installed? ☐ Yes 🔀 No	Black clay & sand	365 452	
Manufacturer's Name	Coarse sand & small gravel	452 490	ļ
Type	Hard blue clay	490   530	
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 Valley			
Was a pump test made? KYes   No If yes, by whom? Pump		-	
Yield: gal./min. with ft. drawdown after hrs.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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$\frac{\partial \mathcal{L}}{\partial t}$ $H$ $H$ $H$ $H$ $H$ $H$ $H$ $H$	- <u>.</u>		
Bailer test gal./min. with ft. drawdown after hrs.			
Artesian flow g.p.m.			
perature of water Depth artesian flow encounteredft.	Work started 9/14 19 76 Complete		19 7
(9) CONSTRUCTION:	Date well drilling machine moved off of well	10/19	1976
Well seal—Material usedComent	Drilling Machine Operator's Certification		
Well sealed from land surface to	This well was constructed under my Materials used and information reported		
Diameter of well bore to bottom of seal 24" in.	heet knowledge and helief		
Diameter of well bore below sealin.	[Signed] . Trilling Machine Operator)	Date 1//15	., 1974
Number of sacks of cement used in well seal141 sacks	(Drilling Machine Operator)	316	•
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No.		
Brand name of bentonite	Water Well Contractor's Certification:		
Number of pounds of bentonite per 100 gallons		liction and this.	ranort to
of water lbs./100 gals.	This well was drilled under my jurisd true to the best of my knowledge and be	lief.	ar Froge.
Was a drive shoe used? $\square$ Yes $\sum$ No Plugs Size: location ft.	CEC ENION Delline		
Did any strata contain unusable water?   Yes   No	(Person, firm or corporation)	(Type or pri	nt)
Type of water? Surface depth of strata 4' to 4'-6"	Address By 323 - Dorris Cal	H- 46023	
Method of sealing strata off Cement	[Signad]		
Was well gravel packed? M Yes D No Size of gravel: 3/8-3/4	[Signed] (Water Well Cont	tractor)	
Gravel placed from 20 ft. to 500 ft.	Contractor's License No. 503 Date	11/15/	19.7
	HEETS IF NECESSARV)	<del>//</del> .	D*45656-11