· · · · · · · · · · · · · · · ·					
NOT TO WATER WELL CONTRACTOR	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IDENTIFIED BY	JOGC	E WG	BONA
The original and first copy of this report are to be WATER WELL	L REPORT	1000 m.m. 2.55t.	كرتيج	1221	= 10
filed with the (CIVIII) STATE OF	OREGON	State Well No.	XM	220	
STATE ENGINEER, SALEM, OREGON 97310 1143 (Please type within 30 days from the date	or print)	State Permit N	0/	99094 5 P D S An 1904 S 4 T	44969 <u>0</u> 2660 pa = 1 2444 p
of well completion. (Do not write abo	ove this line)		/		
(1) OWNER	(10) TOCAT	ON OF WELL:	1		
(1) OWNER: Name: AC MC DOWALC	County Driver's well number 32 E				
Address Pendleton ORF. MARKet Rd	14 14 Section 28 T. 2 N R. 33 € W.M.				
DO BOX 101		ance from section or subdivisi	•		
(2) TYPE OF WORK (check):					
New Well [K Deepening Reconditioning Abandon					
If abandonment, describe material and procedure in Item 12.	(11) WATER	LEVEL: Completed w	ell.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found /80 ft.				
Rotary 💢 Driven 🗆 Domestic 💢 Industrial 🗆 Municipal 🗆	Static level ft. below land surface. Date				
Dug	Artesian pressure	lbs. per squar	e inch.	Date	
ASING INSTALLED: Threaded Welded	(12) WELL	TOG:			6
a." Diam. from	CLE TO CO. Diameter of well below cooking minimum.				ft.
ft. to ft. Gage		ribe color, texture, grain size			
Diam. from	and show thickn	ess and nature of each stratu entry for each change of forma	m aindí á	quifer pe	enetrated,
ERFORATIONS: Perforated? Yes XNo.	position of Static	Water Level and indicate prin	cipal wa	ter-bearli	ng strata.
e of perforator used		MATERIAL	From	То	SWL
Size of perforations in. by in.	2	SANDY CLAY			
perforations from ft, to ft.	GREY	SAND CITY	8	15	
perforations from	- EIA-	BROWN	15	177	
perforations fromft. toft.	- BASAH	GREY,	17	40	
(7) SCREENS: Well screen installed? Yes You	BAS Alt	BIACK	46	180	
Manufacturer's Name	BASAIT	BILLERY	1,00	200	
Type Model No.			<u> </u>		
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft.			 `		
		DEPENVISIO	╁	,	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level					
Was a pump test made? [] Yes [X] No If yes, by whom?			<u> </u>	II	<u> </u>
Yield: / gal./min. with ft. drawdown after hrs.		JUL 27 1987		BINH	<u> </u>
11. Press DIR 30 gal per min	10/	ATER RESOURCES DE		·	
" "		SALEM, OREGON	<u> </u>		
Bailer test gal./min. with ft. drawdown after hrs.					
Artesian flow g.p.m.			<u></u>	<u> </u>	Ļ <u>.</u>
rature of water Depth artesian flow encountered ft.	_	7 - 8 19 74 Complet	<u>ed 8 -</u>	7	19 74
(9) CONSTRUCTION:	Date well drilling	machine moved off of well	<u>-8</u> -9	7	19 74
Well seal-Material used Cement	Drilling Machi	ne Operator's Certification	; dimon		-wision
Well sealed from land surface toft.	Materials used	was constructed under my and information reported	above	are tru	e to my
Diameter of well bore to bottom of seal in.	best knowledge	and belief.	D-4 - 1		
Diameter of well bore below seal	[Signed]	(Drilling Machine Operator)	Date	_ ~	, 18
Number of sacks of bentonite used in well sealsacks	Drilling Machi	ne Operator's License No.	3	25	
Brand name of bentonite	Water Weil Co	ntreofor's Certification:			
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is				
of wateribs./100 gals.	true to the best of my knowledge and belief.				
Was a drive shoe used? See No Plugs Size; location ft.	Name (Person, firm or corporation) (Type or print)				
Did any strata contain unusable water? Type of water? depth of strata	Address	Sw 6th	Por	2770	Nd
Method of sealing strata off					
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	[Signed]	(Water Well Con	ractor)	,	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Gravel placed from ft. to ft.	Contractor's Li	cense No. 5.26. Date	0.15	 	, 19.24
					





81-125-1387

STATE OF OREGON

INTEROFFICE MEMO

Colleen Wolf

FROM: Mike Ladd

DATE: July 24, 1987

RECEIVED

JUL 27 1987

WATER RESOURCES DEPT. SALEM, OREGON

SUBJECT: Well log for Joe McDonald. 2N/33E/Sec.28

Attached please find the above referenced well log. We did not have a copy in our records here, perhaps you don't either.

It appears the well was located by the driller in 2N/33E/Sec.9. According to the owner Joe McDonald the well is in 2N/33E/Sec.28. The owner also reported that the well is 300° deep and not 200° the log reports.