File Original and First Copy with the STATE ENGINEER,

OBSERVATION WELL CLAC
WATER WELL REPORT 012115 ate Well No. 3/1-34F/21

(1) OWNER: Name Mr. Ivan Arneson Address Rt, 1 Box 93 Canby Ore (2) LOCATION OF WELL: County Clackmas Owner's number, if any— 14 14 Section T. R. W.M. Bearing and distance from section or subdivision corner See Permit 133° -0-W2890 ft. to NW corner Sec. 34 14 Twp 3S R-1E (3) TYPE OF WORK (check): 15 Yell Deepening Reconditioning Abandon andonment, describe material and procedure in Item 11. (4) PROPOSED USE (check): Cable X Driven Driven Dug Bored Dug Bored Cable X Detted Dug Bored Cable X Detter Cable X Detted Dug Bored Cable X Detter Cable X Deter Cable X Detter Cable X Deter Cable X Detter Cable X Deter Cable X	Was a pump test made? Yes No If yes, by whom? Yield: 155 gal./min. with 28 ft. drawdown " " " " " " " 200 " 43 " Baller test gal./min. with ft. drawdown Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made (12) WELL LOG: Diameter of well	after 2 after 2 after 2 de?	h es X
(2) LOCATION OF WELL: County Clackmas Owner's number, if any— ''A ''A Section T. R. W.M. Bearing and distance from section or subdivision corner See Permit "330	yield:155 gal./min. with 28 ft. drawdown " 200 " 13 " Bailer test gal./min. with ft. drawdown Artesian flow g.p.m. Date Temperature of water Was a chemical analysis mac (12) WELL LOG: Diameter of well	after 2 3 after de? □ Ye 8 ell 132 l and structure matericange of f FROM 0 5 17	h es X cture, of ormati TO
(2) LOCATION OF WELL: County Clackmas Owner's number, if any— 1/4 1/4 Section T. R. W.M. Bearing and distance from section or subdivision corner See Permit 1/330	" 200 " 13 " Bailer test gal./min. with ft. drawdown Artesian flow g.p.m. Date Temperature of water Was a chemical analysis mac (12) WELL LOG: Diameter of well	de? Ye 8 ell 132 l and structure mange of f FROM	hes XII inch
County Clackmas Owner's number, if any— 14 14 Section T. R. W.M. Bearing and distance from section or subdivision corner See Permit 1330 -0-W2890 ft. to NW corner Sec. 34 14	Bailer test gal./min. with ft. drawdown Artesian flow g.p.m. Date Temperature of water Was a chemical analysis mac (12) WELL LOG: Diameter of well	de? Ye 8 ell 132 l and structure ange of f FROM	es XI
County Clackmas Owner's number, if any— 1/4 1/4 Section T. R. W.M. Bearing and distance from section or subdivision corner See Permit 1/330 -0-W2890 ft. to NW corner Sec. 3/4 1/4 Twp 3S R-1E (3) TYPE OF WORK (check): 1/4 PROPOSED USE (check): 1/4 PROPOSED USE (check): 1/4 PROPOSED USE (check): 1/5 TYPE OF WELL: 1/6 CASING INSTALLED: Threaded Welded X	Artesian flow Temperature of water Was a chemical analysis made of the proper of well was a chemical analysis made of the property of the pr	de? Ye 8 ell 132 l and structure ange of f FROM	es XII inch cture, c al in ec formati TO
3 3 3 3 3 3 4 3 3 4 4	(12) WELL LOG: Diameter of well	8 132 l and structure material ange of f	cture, cal in edformati
Bearing and distance from section or subdivision corner See Permit "33° -0-W2890 ft. to NW corner Sec. 34 **Twp 35 R-1E (3) TYPE OF WORK (check): "Ywell" Deepening Reconditioning Abandon "Jandonment, describe material and procedure in Item 11. (4) PROPOSED USE (check): Casing Industrial Municipal Cable X Jetted	(12) WELL LOG: Diameter of well	8 132 l and structure material ange of f	cture, cal in edformati
See Permit "33° -0-W2890 ft. to NW corner Sec. 34 "Exex being within SE½ of NW ½ of SEC, 34 Twp 3S R-1E (3) TYPE OF WORK (check): Prov Well Deepening Reconditioning Abandon Dandonment, describe material and procedure in Item 11. (4) PROPOSED USE (check): Cable X Driven Driven Driven Driven Cable X Driven Dri	Depth drilled 132 ft. Depth of completed we Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each character by the soil stratum penetrated by the soil sand with alittle clay competed gravel gravel with some clay, Some water cemneted gravel changeingto free competed gravel changeingto free	ell 132 I and strucke matericange of f FROM 0 5	cture, cal in edformati
THE NO WESSO ST. TO NW corner Sec. 34 THE NO BEING WITHIN SE OF NW 1 OF SEC, 34 TWP 3S R-1E (3) TYPE OF WORK (check): Prov Well Deepening Reconditioning Abandon Dandonment, describe material and procedure in Item 11. (4) PROPOSED USE (check): Cable X Detted Dug Bored Cable X Detted Dug Bored Cable X Detted Cable X Detted Cable X Detted Cable X Dug Bored Cable X Dug Bored Cable X Dug Bored Cable X Dug Cable X Detted C	Depth drilled 132 ft. Depth of completed we Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each character by the soil stratum penetrated by the soil sand with alittle clay competed gravel gravel with some clay, Some water cemneted gravel changeingto free competed gravel changeingto free	ell 132 I and strucke matericange of f FROM 0 5	cture, cal in eaformati
THE NO WESSO ST. TO NW corner Sec. 34 THE NO BEING WITHIN SE OF NW 1 OF SEC, 34 TWP 3S R-1E (3) TYPE OF WORK (check): Prov Well Deepening Reconditioning Abandon Dandonment, describe material and procedure in Item 11. (4) PROPOSED USE (check): Cable X Detted Dug Bored Cable X Detted Dug Bored Cable X Detted Cable X Detted Cable X Detted Cable X Dug Bored Cable X Dug Bored Cable X Dug Bored Cable X Dug Cable X Detted C	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each character top soil Sand with alittle clay Cemneted gravel gravel , with some clay, Some water Cemneted gravel Cemneted gravel Cemneted gravel changeingto free	l and structed materiange of from 0 5 17	10 5
TWP 3S R-1E (3) TYPE OF WORK (check): Nandonment, describe material and procedure in Item 11. PROPOSED USE (check): Domestic Industrial Municipal Cable X Jetted Dug Bored Dug Bored Casing installed Welded Casing installed Welded Welded Casing installed Welded Welded Welded Welded Casing installed Welded	MATERIAL top soil Sand with alittle clay Cemneted gravel gravel ,with some clay, Some water Cemneted gravel Cemneted gravel Cemneted gravel changeingto free	FROM 0 5 17	10 5
(3) TYPE OF WORK (check): Proposed USE (check): (5) TYPE OF WELL: Open USE (check): (5) TYPE OF WELL: Open USE (check): (6) CASING INSTALLED: (7) Threaded (8) Welded (8) (9) (top soil Sand with alittle clay Cemneted gravel gravel ,with some clay, Some water Cemneted gravel Cemneted gravel changeingto free	0 5 17	5
Well Deepening Reconditioning Abandon Sandonment, describe material and procedure in Item 11. (4) PROPOSED USE (check): (5) TYPE OF WELL: Rotary Driven Cable X Jetted Irrigation Test Well Other Dug Bored CASING INSTALLED: Threaded Welded Welded	Sand with alittle clay Cemneted gravel gravel ,with some clay, Some water Cemneted gravel Cemneted gravel changeingto free	5 17	
Well Deepening Reconditioning Abandon Standonment, describe material and procedure in Item 11. 4 PROPOSED USE (check): (5) TYPE OF WELL: Rotary Driven Cable X Jetted Dug Bored	Cemneted gravel gravel ,with some clay, Some water Cemneted gravel Cemneted gravel changeingto free	17	17
pandonment, describe material and procedure in Item 11. (4) PROPOSED USE (check): Domestic Industrial Municipal Rotary Driven Cable X Jetted Dug Bored Rotary Driven Cable X Driven Cable X Driven Cable X Driven Driven	gravel ,with some clay,Some water Cemneted gravel Cemneted gravel changeingto free		
Domestic Industrial Municipal Rotary Driven Cable X Jetted Dug Bored Casing Rotary Driven Cable X Detection Cable X Dug Bored Casing Rotary Driven Cable X Detection Cable X Dug Bored Dug Casing Rotary Driven Cable X Detection Dug Driven Detection Dug De	Cemneted gravel Cemneted gravel changeingto free	28 I	28
Domestic Industrial Municipal Rotary Driven Cable X Jetted Dug Bored Casing Rotary Driven Cable X Dug Bored Casing Rotary Driven Cable X Dug Bored Casing Rotary Driven Cable X Dug Rotary Driven Cable X Detection Cable X Dug Rotary Driven Cable X Detection Cable X Driven Driven Cable X Detection Dug Rotary Driven Driven Cable X Detection Dug Rotary Driven Driv	Cemneted gravel changeingto free		53
Cable X Jetted		_53_	76
(6) CASING INSTALLED: Threaded Welded X	. ())	76	00
(6) CASING INSTALLED: Threaded Welded 1		76	80
(6) CASING INSTALLED: Interested Western A	Blue sand & gravel With A little c	Lay 80	86
O III u rate and U et to LLU et. Gage	Blue sand and with alittle clay	96	3.0
" Diam. from	with Smalle layers offree gravel	86	113
" Diam. from ft. to ft. Gage	Bue and and Alittle clay	167 113	125
	Tough blue clay Blue clay with A little Sand	125	128
(7) PERFORATIONS: Perforated? X Yes No	Free blue sand. course	128	129
Type of perforator usewills Knife	Blue clay, with Alittle sand	129	132
SIZE of perforations 14 211 in. by in.			
cound Every of the perforations from 36 ft. to 75 t.			<u> </u>
cound Every enterestions from 75 ft. to 100 ft. its around perforations from 100 ft. to 113 ft.			ļ
perforations from		ļ	<u> </u>
perforations from ft. to ft.			
perforations from 11. W		ļ	-
(8) SCREENS: Well screen installed ☐ Yes 🗓 No			
Manufacturer's Name		l	+
Model No			
Slot size Set from ft. to ft.	7 9/ 3/	1 7 7 7	<u>-</u>
an. Slot size Set from ft. to ft.	Work started Jan. 16 1959. Completed F	eo. Ll	19
(9) CONSTRUCTION:	(13) PUMP: Finge & Firstenh		n
(9) CONSTRUCTION. Was well gravel packed? ☐ Yes X☐ No Size of gravel:	Monufacturer's Name	MIRE!	. • 9
Gravel placed from	Type: Vertical turbine	н.р. 7	\$
Was a surface seal provided? ☐ Yes X☐ No To what depth? ft.		-	
Material used in seal—	Well Driller's Statement:		
Did any strata contain unusable water? Yes No	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	and this	repor
Type of water? Depth of strata			
Method of sealing strata off	NAME MEEKER WELL DRILLING	ype or pri	
(10) WATER LEVELS: Static level 15 ft. below land surface Date Feb. 11;59			
Static level 15 ft. below land surface Date Artesian pressure lbs. per square inch Date	Driller's well number	·····	
Log Accepted by: [Signed Lyan Ameson Date Feb 16 , 1939]	[Signed] Well Driller)	ker	/