## RECEIVED

STATE OF OREGON

MAY 6 1985

WATER WELL REPORTATER RESOURCES DEPTYPE or PRINT IN INK
(as required by ORS 537.765)

SALEN, OBEGON

		,
	255/34F-lac	<b>/9</b>
(1201-)		_
(N) CAR	Tomana	
HARMES	(for official use only)	

Country   All And Section	(1) OWNER:	(10) LOCATION OF WELL by legal description:		
Canada   Despensing   Reconditioning   Abandon   If Handstonnan, describe material and procedure in Plans   Abandon   If Handstonnan, describe material and procedure in Plans   Abandon   If Handstonnan, describe material and procedure in Plans   Abandon   If Handstonnan, describe material and procedure in Plans   Abandon   If Handstonnan, describe material and procedure in Plans   Abandon   If Handstonnan, describe material and procedure in Plans	Name RALDH OPIE Well# I		of	
Canada   Despensing   Reconditioning   Abandon   If Handstonnan, describe material and procedure in Plans   Abandon   If Handstonnan, describe material and procedure in Plans   Abandon   If Handstonnan, describe material and procedure in Plans   Abandon   If Handstonnan, describe material and procedure in Plans   Abandon   If Handstonnan, describe material and procedure in Plans   Abandon   If Handstonnan, describe material and procedure in Plans		Township, Range, Range	, WM.	
Abandon	City CRANE State CREGOR	Tax Lot Block Subdivision		
Comment   Designating   Tecconduction in the comment   Technology	(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address)		
(1) WATER LEVEL of COMPLETED WELL:   December   Decembe		- CKAITE, UR. 9//32		
Rotey Mal   Does   Doesnot   Doesnot		(11) WATER I EVEL OF COMPLETED WELL.		
Rotey Mod   Day   Irrigation   Pleasurer   Redepoin   Irrigation   Resignation   Redepoin   Irrigation   Redepoin   Redep			ft	
Rotes   Boret   Persontite   Grounding   Text	Phermal:		15 27	
CASING INSTALLED:   Steel   Plastic   Plasti	Other:			
CASING INSTALLED:   Steel   Threshold   Welded   Plastic   Threshold   Welded   Threshold   Welded   Threshold   Welded   Threshold   Threshold   Welded   Threshold   Thresho	Cable Bored Piezometric Grounding Test	(12) WELL LOG: Diameter of well below casing 14"		
LINER INSTALLED: Sized   Plastic   Threaded   Wedled	Threaded ☐ Welded ☐	Depth drilled (75 ft. Depth of completed well 175 ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal		
Threaded   Welded		water-bearing strata.		
(6) PERFORATIONS: Perforated? I ve   No in. by /8 in. Site of perforations from 20 in. by /8 in. perforations from 20 in. to 90 ft. perforations from 6 in. to 6 ft. perforations from 6 in. perfor			SWL	
(6) PERFORATIONS: Size of perforations from	ft. Gauge ft.			
Size of perforations 6 4 in. by 18 in.  3 4 3 0 perforations from Ze ft. to 90 ft. perforations from ft. to ft.  1. to ft.  1. to ft. perforations from ft. to ft. perforation ft. perforations from ft. to ft. perforation ft. perforations from ft. to ft. perforations from ft. to			25	
perforations from ft. to ft. ft. perforations from ft. to ft. plan. Slot Size Set from ft. plan. Slot Size Size slocation ft. plan. Slot Size slocation ft. plan. S				
Perforations from   ft. to   ft.	3 4 30 perforations from Zo ft. to YO ft.	3	58	
Manufacturer's Name		conglomerate Black 115 175	28	
Manufacturer's Name  Type	perforations fromft. toft.	0 '		
Type	(7) SCREENS: Well screen installed?   Yes   Yes			
Diam. Slot Size Set from ft. to ft. Drawdown is amount water level is lowered below static level  Was a pump test made? Eyes No fryes, by whom? DN Down Gal, min. with drill stem at ft. hrs. Bailer test gal, min. with drill stem at ft. hrs. Bailer test gal, min. with ft. drawdown after Zo hrs. Gravel placed from land surface to ft. Gravel placed from land surface for ft. Gravel placed from land surface ft. Gravel placed				
Diam. Slot Size Set from ft. to ft. Crawdown is amount water level is lowered below static level below static level was a pump test made? Tyes \( \text{No If yes, by whom? DV \). Contain the ft. drawdown after \( \text{To hrs.} \) Air test gal/min. with ft. drawdown after \( \text{To hrs.} \) Air test gal/min. with ft. drawdown after hrs. Artesian flow g.p.m.  Depth artesian flow g.p.m.  Depth artesian flow encountered ft. G. Tyes well was defined from land surface to ft. G. This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.  Was pump installed? Type HP Depth ft. Was a drive shoe used? Pres \( No Plugs MARY Size location minus of the sealing strata off			·	
By Well test   Drawdown is amount water level is lowered below static level				
Was a pump test made? Byes   No If yes, by whom? DN Dornan  Air test   gal/min. with   ft. drawdown after Zo hrs.  Air test   gal/min. with   ft. drawdown after   hrs.  Artesian flow   g.p.m.  Artesian flow   g.p.m.  Depth artesian flow   encountered   ft.  (b) CONSTRUCTION: Special standards: Yes   No   Date work started   ft.  Diameter of well bore bottom of seal   in.  Diameter of well bore below seal   So   in.  Diameter of well bore below seal   33   sacks   pounds   This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.  Was pump installed?   Type   HP   Depth   ft.  Was a drive shoe used?   Byes   No   Plugs   Mark Size: location   ft.  Did any strata contain unusable water?   Yes   DNo   Plugs   Mark Size: location   ft.  Did any strata contain unusable water?   Yes   DNo   Size of gravel:     Mank Size of gravel:       Mank Size of gravel:	Drawdown is amount water level is lewered	<u> </u>	-	
Air test gal/min. with drill stem at ft. hrs. Bailer test gal/min. with drill stem at ft. hrs. Artesian flow g.p.m.  Depth artesian flow encountered ft.  (9) CONSTRUCTION: Special standards: Yes   No   Date work started   Date work started   Date well drilling machine moved off of well   Date well drilling				
Air test gal./min. with drill stem at ft. hrs. Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m.  Depth artesian flow encountered ft.  (9) CONSTRUCTION: Special standards: Yes   No    Well sealed from land surface to    Diameter of well bore to bottom of seal    Diameter of well bore below seal    Amount of sealing material    Was pump installed?    Was drive shoe used?    Wes   No    Depth    Depth    Depth    Depth    Depth    Depth    Depth    Depth    Date work started    Date woll drilling machine moved off of well    Date well drilling machine moved off of well    On beal of water Well Constructor Certification (if applicable):  This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.  Signed    Date work started    Date woll drilling machine moved off of well    On beal of water Well Constructor Certification:  Bond 91    Surety Company Name)    Mary    On behalf of    Depth    This well was drilled under my jurisdiction and this report is true to the best of my showledge and belief:  Was well gravel packed?    Wa				
Bailer test gal/min. with ft. drawdown after hrs.  Artesian flow g.p.m.  The prevature of water Depth artesian flow encountered ft.  (9) CONSTRUCTION: Special standards: Yes   No   Date work started   Date work started   Date well drilling machine moved off of well   Size well drilling machine moved off well   Size well drilling machine moved off owell   Size well drilling machine moved off well	d: 700 6 400 gal./min. with 36 ft. drawdown after 70 hrs.			
Bailer test gal/min. with ft. drawdown after hrs.  Artesian flow g.p.m.  The prevature of water Depth artesian flow encountered ft.  (9) CONSTRUCTION: Special standards: Yes   No   Date work started   Date work started   Date well drilling machine moved off of well   Size well drilling machine moved off well   Size well drilling machine moved off owell   Size well drilling machine moved off well	<u> </u>			
Artesian flow  g.p.m.  Depth artesian flow encountered	3			
Date work started   Date	<u> </u>			
Well sealed from land surface to				
Well seal—Material used  Well sealed from land surface to	(b) CONCEDITORION.		<u>5,198</u>	
Well sealed from land surface to BH ft.  Diameter of well bore to bottom of seal SO in.  Diameter of well bore below seal SO in.  Amount of sealing material SSO in.  How was cement grout placed? Source Purchase Size in Size of gravel: Was well gravel paced? Type Size of gravel: Was well gravel paced? Type Size of gravel: Was well gravel paced? Type Size of gravel: Was well gravel paced? The size of gravel: Was well gravel paced? The size of gravel: Was well gravel paced? The size of gravel: Was well gravel paced from Size of gravel: Wa	Compart	Date well drilling machine moved off of well	1985	
Diameter of well bore to bottom of seal	w Cit	'		
Diameter of well bore below seal 30 in.  Amount of sealing material 32 sacks pounds		This well was constructed under my direct supervision. Materials u	sed and	
How was cement grout placed?	20		_	
Was pump installed? Type HP Depth ft. Was a drive shoe used? Pes No Plugs Mare Size: location ft. Did any strata contain unusable water? Yes No  Wethod of sealing strata off  Was well gravel packed? Yes No Size of gravel: Yes Mark Size of gravel:	Amount of sealing material sacks pounds	[Signed] Date, 1	9	
Was pump installed? Type HP Depth ft.  Was a drive shoe used? Yes No Plugs Meac Size: location ft.  Did any strata contain unusable water? Yes No Size of gravel: Manual S.  Method of sealing strata off  Was well gravel packed? Yes No Size of gravel: Manual S.  Gravel placed from 19 ft. to 55 ft.  Con behalf of Alph Osa (type or print name of Water Well Constructor)  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief:  (Signed) (Water Well Constructor)  (Water Well Constructor)  (Dated) Manual S.  (Dated	How was cement grout placed?		a	
Was pump installed? Type HP Depth ft. Was a drive shoe used? Pes No Plugs Mene Size: location ft. Did any strata contain unusable water? Yes No  Type of Water? depth of strata  Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Yes Munus  Gravel placed from 19 ft.  On behalf of Malph Ope (type or print name of Water Well Constructor)  This well was drilled under my jurisdiction and this report is true to the best of my snowledge and belief:  (Signed) (Water Well Constructor)  (Water Well Constructor)  (Dated) Malph Ope (type or print name of Water Well Constructor)  (Dated) Malph Ope (type or print name of Water Well Constructor)		Bond 97 65 636 Issued by: Fidelity + Deposit Co. of	<u>+</u>	
Was a drive shoe used?	Was purpo installed? Time UP Death 4	On behalf of Malak Oas	RYLATI	
Did any strata contain unusable water?		(type or print name of Water Well Constructor)		
Method of sealing strata off  Was well gravel placed from 15 ft. to 55 ft.  Method of sealing strata off  Was well gravel placed from 15 ft. to 55 ft.  (Signed)  No N			e to the	
Was well gravel packed? Yes No Size of gravel: Y. Munu 5  Gravel placed from 15 ft. to 55 ft. (Water Well Constdictor)	Type of Water? depth of strata	best of my knowledge and belief:		
Was well gravel packed? Yes No Size of gravel: 12 Mo Size of gravel: 12 Mo Size of gravel: 14 Mo Mo Size of gravel: 14 Mo		(Signed) V. Cana (Water Wall Constitution)	Z1	
Gravel placed from		l Maria Maria	•••••	
		1 1/2/		

The original and first copy of this report are to be filed with the

SALEM, OREGON 97310

within 30 days from the date of well completion.