RECEIVED OCT 31 200A STATE ENGINEFRATE OF OREGON CALIFIE PARTONI (1) OWNER: Albert Haslebacher Name Rt.2 Box 484 Salem, Oregon (2) LOCATION OF WELL: Countiliarion Owner's number, if any-SW 14 NW 14 Section 26 T. 6 S. R. 2 W. W.M. Bearing and distance from section or subdivision corner Permit # G-1245 (3) TYPE OF WORK (check): Deepening [Reconditioning [] New Well 🔣 Abandon [] abandonment, describe material and procedure in Item 11. (4) PROPOSED USE (check): (5) TYPE OF WELL: Rotary | Cable X | Driven Domestic | Industrial | Municipal | Jetted Irrigation 16 Test Well | Other | Dug Bored (6) CASING INSTALLED: Threaded | Welded 10 " Diam from TOD n to 173 n Gag31.20# " Diam. from _____ ft. to ____ ft. to ____ ft. Ġage" Diam. from Perforated? X Yes No (7) PERFORATIONS: Mills Type of perforator used 5/16 in by 13 SIZE of perforations ft. to . perforations from . _ n to 172 perforations from 94 ... perforations from perforations from ____ perforations from (8) SCREENS: Well screen installed Yes X No Manufacturer's Name Model No. .. Type . (9) CONSTRUCTION: Was well gravel packed? [] Yes [XNo Size of gravel: ... Gravel placed from _____ ft. to _____ ft. Was a surface seal provided? X Yes D No To what depth? 15 ft. Material used in seal Puddled clay

Did any strata contain unusable water?

Yes No

Type of water?

Static level 48

Artesian pressure

Method of sealing strata off
(10) WATER LEVELS:

Depth of strata

lbs. per square inch Date

ft. below land surface Date3-16-59

State Parmit No		****
(11) WELL TESTS: Drawdown is amount to lowered below static le	vater level	is
Was a pump test made? XYes \(\backsquare \) No If yes, by whon	. ~	
Yield: gal./min. with ft. drawdow		hrs.
" Pump Test Below "	n arter	Brs.
" " " "		
	· · · · · · · ·	
Bailer test gal./min. with ft. drawdow	n after	hrs.
Artesian flow g.p.m. Date		
Temperature of water 57 Was a chemical analysis me	de? 🔲 Ye	M X No
(12) WELL LOG: Diameter of well 1	3	
Depth drilled 173 ft. Depth of completed w	. 173	, inches.
		, ft.
Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	il and stru the materi	cture, and al in s ach
stratum penetrated, with at least one entry for each c	hange of f	ormation.
MATERIAL	FROM	TO
Top Soil	0	3
Yellow clay	3	15
	15	32
Sandy blue soft clay	32	62
Hard sticky blue clay	62	80
Sandy gray clay	80	92
Black Sand & Gravel	92	95
Thin layers of sand & gra-	rel b	tweer
lavers of clay & gravel		
(Hard & tight)	95	145
Loose sand & gravel	145	150
Hard sand & gravel & cla	7.50	151
Loose Sand & Gravel	7.57	156
Thin layers of sand & gra	vel b	
	156	167
		173
Loose sand & gravel	_167	
and the second second		
Pump Test		
675 GPM @ 122 ft.		
600 GPM @ 115 ft.		
500 GPM @ 105 ft.		
400 GPM @ 92 ft.		
370 GPM @ 90 ft.		
350 GPM @ 86 ft.		
270 GPM @ 81 ft.		
Work started 7.7 00 58 19 . Completed 5	1-16-5	9 19
The second of th	,-10,-6	
(13) PUMP:		. • = •
Manufacturer's Name		
1	*********	
	44	
Type:	H.P	
	H.P	
Well Driller's Statement:		
Well Driller's Statement: This well was drilled under my jurisdiction		report is
Well Driller's Statement: This well was drilled under my jurisdiction true to the best of my knowledge and belief.		report is
Well Driller's Statement: This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	
Well Driller's Statement: This well was drilled under my jurisdiction true to the best of my knowledge and belief. NAME Irving Sears (Person, firm, or corporation) (T	and this	
Well Driller's Statement: This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	
Well Driller's Statement: This well was drilled under my jurisdiction true to the best of my knowledge and belief. NAME Irving Sears (Person, firm, or corporation) (T	and this	a to a
Well Driller's Statement: This well was drilled under my jurisdiction true to the best of my knowledge and belief. NAME Irving Sears (Person, firm, or corporation) (T	and this	a to a
Well Driller's Statement: This well was drilled under my jurisdiction true to the best of my knowledge and belief. NAME Irving Sears (Person, firm, or corporation) (T	and this	

(USE ADDITIONAL SHEETS IF NECESSARY)

(WELL)

Date 3-16-59 19

The original and first substantial of this report are to the AUGS 0 1971 Water Well Report

State Well No. 6/2W-26db

STATE ENGINEER, SALEM SHEAD FISHENCINEER, SALEM SHEAD OF STATE OF OREGON Within 30 days from the GALEM OF Const write show the share the state of well completion. (Do not write above this line) G 5621

State Permit	No.	

(1) OWNER:	(10) LOCATION OF WELL:	7	
Name M. T. Ray	County Marion Driller's well nu	ımber 1572	· .
Address 8127 Nutmeg Street NE Salem, Ore.	½ ½ Section 26 T-6S	R.2W	W.M.
	Bearing and distance from section or subdivision	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 w	rell.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 120		ft.
Rotary Driven Domestic Industrial Municipal Domestic	Static level 65 ft. below land s	surface. Date 8-26-	71_
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per squar	e inch. Date	-
CASING INSTALLED: Threaded Welded 8 Diam. from to 180 ft. Gage 250 The control of the c	·	m and aquifer penetra tion. Report each chang	ft. rials; ated, ge in
Type of perforator usedMills	MATERIAL	From To SV	WL.
Size of perforations 3/8 in. by 2 in.	Top Soil	0 1	
200 perforations from 130 ft. to 180 ft.	Brown silty clay	1 7	
perforations fromft, toft.	Brown clay	7 26	
perforations fromft. toft.	Blue Clay	26 58	
	Sticky blue sandy clay	58 79	
(7) SCREENS: Well screen installed? Yes No	Brown sand stone	79 87	
Manufacturer's Name	Cemented clay and gravel	105 120	
Type Model No.	Brown sand and gravel	120 129	
Diam Slot size Set from ft. to ft.	Brown gravel (water)	129 136	
Diam. Slot size Set from ft. to ft.	Tight sand and gravel with		
(8) WELL TESTS: Drawdown is amount water level is	Black sand and gravel with	clay 158	_176
		l = l = l	
lowered below static level	Brown sand and gravel	176 180	
Was a pump test made? Wes No If yes, by whom? Driller	RECEIVED	176 180	
Was a pump test made? ₩ Yes □ No If yes, by whom? Driller Yield: 100 gal./min. with 35 ft. drawdown after 5½ hrs.	RECEIVED	176 180	
Was a pump test made? Wes D No 14 yes, by whom? Driller Yield: 100 gal. min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 "	RECEIVED OCT 3 1 2009	176 180	
Was a pump test made? ₩ Yes □ No If yes, by whom? Driller Yield: 100 gal./min. with 35 ft. drawdown after 5½ hrs.	RECEIVED OCT 3 1 2008	176 180	
Was a pump test made? Wes D No 14 yes, by whom? Driller Yield: 100 gal. min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 "	OCT 3 1 2008 WATEH RESOURCES DEPT	176 180	
Was a pump test made?	RECEIVED OCT 3 1 2008	176 180	
Was a pump test made? Wes D No If yes, by whom? Driller Yield: 100 gal. min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Baller test gal./mip. with ft. drawdown after hrs.	OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON		9 71
Was a pump test made? Yes \(\subseteq \text{No if yes, by whom? Driller} \) Yield: 100 gal. min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft.	PECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16. 19 71 Complete	ed Aug. 27,	971
Was a pump test made? Wes No if yes, by whom? Driller Yield: 100 gal. min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Baller test gal. min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft.	PECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16. 19.71 Complete Date well drilling machine moved off of well Art	ed Aug. 27, 1971	•
Was a pump test made? Wes No if yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal.min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. S CONSTRUCTION: Well seal—Material used Cement. and Puddle Clay.	PRECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16. 19.71 Complete Date well drilling machine moved off of well Art Drilling Machine Operator's Certification:	ed Aug. 27, 1971	9
Was a pump test made? Wes No if yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Baller test gal.mip. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (*) CONSTRUCTION: Well seal-Material used Cement and Puddle Clay. Well sealed from land surface to	PRECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16, 19 71 Complete Date well drilling machine moved off of well Aug. Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported	ed Aug. 27, 1971 11 direct supervis	ion.
Was a pump test made? Wes No if yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal.min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. Well seal—Material used Cement and Puddle Clay Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in.	PATENTESOURCES DEPT SALEM, OREGON Work started Aug. 16, 1971 Complete Date well drilling machine moved off of well And Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief.	ed Aug. 27, 1971 ing. 27, 27, 27, 27, 27, 27, 27, 27, 27, 27,	ion.
Was a pump test made? Wes No if yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal.min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. Well seal—Material used Cement and Puddle Clay Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 8 in.	PRECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16, 19 71 Complete Date well drilling machine moved off of well Aug. Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported	ed Aug. 27, 1971 ing. 27, 27, 27, 27, 27, 27, 27, 27, 27, 27,	ion.
Was a pump test made? Wes No if yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (5) CONSTRUCTION: Well seal-Material used Cement and Puddle Clay Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 8 in. Number of sacks of cement used in well seal 6 sacks	PATENTESOURCES DEPT SALEM, OREGON Work started Aug. 16, 1971 Complete Date well drilling machine moved off of well And Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief.	direct supervisabove are true to	ion. my
Was a pump test made? Wes No if yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (s) CONSTRUCTION: Well seal-Material used Cement and Puddle Clay Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 8 in. Number of sacks of cement used in well seal 5 sacks Number of sacks of bentonite used in well seal sacks	PRECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16, 19 71 Complete Date well drilling machine moved off of well and Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief. [Signed]	direct supervisabove are true to	ion. my
Was a pump test made? Wes No if yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (s) CONSTRUCTION: Well seal- Material used Cement and Puddle Clay Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in. Diameter of sacks of cement used in well seal 5 sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite	PRECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16. 19 71 Complete Date well drilling machine moved off of well Aug. Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief. [Signed] OPHIMM Machine Operator's Drilling Machine Operator's License No. Water Well Contractor's Certification:	direct supervis above are true to	ion. my
Was a pump test made? Wes No if yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (s) CONSTRUCTION: Well seal-Material used Cement and Puddle Clay Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 8 in. Number of sacks of cement used in well seal 5 sacks Number of sacks of bentonite used in well seal sacks	PATENTESOURCES DEPT SALEM, OREGON Work started Aug. 16, 1971 Complete Date well drilling machine moved off of well and and information reported best knowledge and belief. [Signed] Drilling Machine Operator's License No. Water Well Contractor's Certification: This well was drilled under my jurisdi	ed Aug. 27, 1971 direct supervis above are true to Date 8=27=71., 19 752	ion. my
Was a pump test made? Wes No If yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal.min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. Well seal-Material used Cement and Puddle Clay Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 8 in. Number of sacks of cement used in well seal 5 sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons	WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16, 19 71 Complete Date well drilling machine moved off of well and Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief. [Signed]	ed Aug. 27, 1971 direct supervis above are true to Date 8=27=71., 19	ion. my
Was a pump test made? Wes No If yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal.min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. Well seal-Material used Cement and Puddle Clay Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 8 in. Number of sacks of cement used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water 15, 100 gals.	PECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16, 19 71 Complete Date well drilling machine moved off of well and the contraction of	ed Aug. 27, 1971 if direct supervis above are true to Date 8=27=71., 19	ion. my
Was a pump test made? Wes No If yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal.mip. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. S CONSTRUCTION: Well seal-Material used Cement and Puddle Clay Well seal-Material used Cement and Puddle Clay Well seal-Material used Selection of seal 10 in. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 8 in. Number of sacks of cement used in well seal 5 sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water 10s./100 gals. Was a drive shoe used? Yes No Flugs Size: location ft.	PRECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16, 19 71 Complete Date well drilling machine moved off of well A Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief. [Signed]	ed Aug. 27, 1971 if direct supervis above are true to Date 8=27=71., 19	ion. my
Was a pump test made? Yes No If yes, by whom? Priller Yield: 100 gal.min. with 35 ft. drawdown after 5½ hrs. 150 " 50 " 5½ " 180 " 55 " 5½ " Bailer test gal/min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. CONSTRUCTION: Well seal—Material used Cement. and Puddle Clay Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 8 in. Number of sacks of cement used in well seal 5 sacks Number of sacks of bentonite used in well seal 5 sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water 15 Yes 1 No Flugs Size: location ft. Did any strata contain unusable water? 1 Yes 1 No	PECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16, 19 71 Complete Date well drilling machine moved off of well and information reported best knowledge and belief. [Signed]	ed Aug. 27, 1971 if direct supervis above are true to Date 8=27=71., 19	ion. my
Was a pump test made? Yes No if yes, by whom? Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150	PECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16, 19 71 Complete Date well drilling machine moved off of well and the contraction of	direct supervis above are true to Date 8=27=71., 19 752 lection and this reportief. Ny (Type or print) m, Oregon 9730	ion. my
Was a pump test made? \(\) Yes \(\) No If yes, by whom? Driller Yield: 100 gal.min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. Y) CONSTRUCTION: Well seal-Material used Gement. and Puddle Clay Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 8 in. Number of sacks of cement used in well seal sacks Brand name of bentonite Number of pounds of bentonite used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water lbs./100 gals. Was a drive shoe used? Yes \(\) No Flugs Size: location ft. Did any strata contain unusable water? \(\) Yes \(\) No Size of gravel; Was well gravel packed? \(\) Yes \(\) No Size of gravel;	WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16, 19 71 Complete Date well drilling machine moved off of well and the constructed under my Materials used and information reported best knowledge and belief. [Signed] Corliling Machine Operator's License No. Water Well Contractor's Certification: This well was drilled under my jurisdit true to the best of my knowledge and bel Name WILLAMETTE DRILLING COMPAN (Person, firm or corporation) Address 7641 35th Ave. NE Sale: [Signed] Machine Operator's Sale: [Signed] Machine Operator's Certification:	ed Aug. 27, 1971 is direct supervis above are true to Date 8m27m71, 19 752 iction and this reportion. (Type or print) m. Oregon 9730	ion. my
Was a pump test made? Yes No If yes, by whom? Driller Yield: 100 gal./min. with 35 ft. drawdown after 51 hrs. 150 " 50 " 51 " 180 " 55 " 51 " Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (3) CONSTRUCTION: Well seal-Material used Gement. and Puddle Clay Well sealed from land surface to 20 ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 8 in. Number of sacks of cement used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite per 100 gallons of water below seal? Yes No Plugs 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:	PECEIVED OCT 3 1 2008 WATEH RESOURCES DEPT SALEM, OREGON Work started Aug. 16. 19 71 Complete Date well drilling machine moved off of well Aug. 16. 19 71 Complete Date well drilling machine moved off of well Aug. Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief. [Signed] Contractor's Certification: This well was drilled under my jurisditure to the best of my knowledge and believe to	ed Aug. 27, 1971 is direct supervis above are true to Date 8m27m71, 19 752 iction and this reportion. (Type or print) m. Oregon 9730	ion. my

WELL# 1