3N/2 -4R

ľ	цe	Ori	gın	al i	anc	į .
F	irs	t Co	ру	wi	th	the
s	TA	t Co TE	ĖN	GI	NE	ER.
		EM.				

ALEM, OREGON SAL	
1) OWNER: OF ADAMS	UMAT
ame Oragon	<del></del>
ddress Adams, Oregon	
2) LOCATION OF WELL: ounty Umatilla Owner's	s number, if any—
SE 14 SE 14 Section 4	T. 3 N R. 34 E W.M.
earing and distance from section or subd	ivision corner
	****
<u> </u>	
3) TYPE OF WORK (check): ew Well Deepening Relabondonment, describe material and pro-	econditioning
PROPOSED USE (check):	(5) TYPE OF WELL:
omestic   Industrial   Municipal	Rotary Driven
	Cable I Jetted Dug Bored
6) CASING INSTALLED:	
" Diam. from	
Diam. Iroin It. W	
/ L mile Committee	Perforated? [] Yes 🔊 No
ze of perforator used in.	by in.
perforations from	<u> </u>
perforations from	
perforations from	ft. to ft.
perforations from	ft. to ft.
perforations from	ft. to ft.
S) SCREENS: Well scre	een installed 🔲 Yes 📳 No
anufacturer's Name	
'pe	
3 Slot size Set from	
A Slot size Set from	1 ft. to ft.
) CONSTRUCTION:	
as well gravel packed?   Yes   No	Size of gravel:
ravel placed from ft. to	
as a surface seal provided?  Yes  I	
aterial used in seal— Gement	
d any strata contain unusable water?	] Yes 🕱 No
	th of strata
ethod of sealing strata off	
10) WATER LEVELS:	
•	land surface Date
rtesian pressure less thanlb per	square inch Date 2/1/60
og Accepted by:	
	· ·
Signed] Da	ate, 19

LL REPORT State Well No.	34 <sup>-4</sup>	ŁΚ
OREGON G1762 State Permit No		
(11) WELL TESTS: Drawdown is amount lowered below static le	water leve	l is
Was a pump test made?  Yes  No If yes, by whom	n? Dril	ler
Yield: 60 gal./min. with 30 ft. drawdow		hrs.
<u>" 100 " 102 "</u>		
" 115 " 174 "		
Bailer test gal./min. with ft. drawdow Artesian flow 3 g.p.m. Date	n after n. 15-	60 hrs.
Temperature of water 56 Was a chemical analysis m		es 🖪 No
(12) WELL LOG: Diameter of well		inches.
Depth drilled 650 ft. Depth of completed w	rell 650	ft.
Formation: Describe by color, character, size of materishow thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each continuous con	al and stru the mater hange of	icture, and ial in each formation.
MATERIAL	FROM	то
Soil	0	13
Broken rock & soil	13	16
Broken black basalt	1.5	20
Black basalt	20	24
Grey basalt	24	95
Black basaltswater bearing@	95	105
Greg basalt, mud streaks, streaks	105	127
ef grey & black basalt (water)	127	143
Grey basalt	143	150
Blackbaratt	150	171
Grey basalf	171	176
Black basalt Broken black basalt, grey clay	176 181	181 204
black basalt	204	215
Grey basalt	215	225
	225	250
Black basalt (muddy)	250	259
Grey basalt	259	272
Black basalt	272	281
grey basalt	281	<b>31</b> 8
Grey basalt	318	365
Bréken black basalt (muddy)	365	391
Grey basalt	391	420
Black basalt	420	<b>460</b>
	75 fee	
Work started 19 . Completed		19
Ø~	TINU	
(13) PUMP:	ry / NO	
Manufacturer's Name		***************************************

(13) PUMP:	Continued
Manufacturer's Name	
Туре:	н.р.

## ell Driller's Statement:

This well was drilled under my jurisdiction and this report is to the best of my knowledge and belief.

NAME	(Person, firm, or corporation)	(Type or print)
Address		
Driller's well	number	)
[Signed] .∠	DA Smith (Well Driller)	2

cense No. 204 Date ....., 19......



## L REPORT **DREGON**

State	Wall	Mo	3N/34-	4R
SIMILE	AA CIT	140.	***************************************	

State Permit No. ....

File Original and First Copy with the STATE ENGINEER, SALEM, OREGON STATE OF STATE OF	ار ا
(1) OWNER:	7
Name CITY of Floams	•
Name CITY OF FIRMS Address FIRMS ORE	-
Address HUFFA ) DRZ.	3
(2) LOCATION OF WELL:	-
County UMATILLA Owner's number, if any— 2	1
SE 14 SE 14 Section H T. 3 N R. 34 E W.M.	4
Bearing and distance from section or subdivision corner 36624/4	7
	(
from & Florer Sec H Learing	Ī
N 16 W	I
	8
	_
(3) TYPE OF WORK (check):	_
New Well ☑ Deepening □ Reconditioning □ Abandon □	_
If abandonment, describe material and procedure in Item 11.	_
PROPOSED USE (check): (5) TYPE OF WELL:	-
Domestic   Industrial   Municipal   Rotary   Driven	
Irrigation	-
Initigation   Less were   Outs   Dug   Dorent	-
(6) CASING INSTALLED: Threaded  Welded	-
"Diam. from	٧_
"Diam. from ft. to ft. Gage	_
Diam. from It. to It. Gage	_
(7) PERFORATIONS: Perforated?	_
Type of perforator used	-
SIZE of perforations in. by in.	-
perforations fromft. toft.	_
perforations from tt. to tt.	_
perforations from	_
perforations fromft. toft.	_
	_
(8) SCREENS: Well screen installed	-
Manufacturer's Name	-
Type Model No ft. to ft.	-
Slot size Set from ft. to ft.	7
Slot size Set from	÷
(9) CONSTRUCTION:	(
Was well gravel packed?  Yes No Size of gravel:	B
Gravel placed from ft. to ft.	7
Was a surface seal provided?	-
Material used in seal—	1
Did any strata contain unusable water?	ŧ
Type of water? Depth or strata  Method of sealing strata off	ì
(10) WATER LEVELS:	I
Static level ft. below land surface Date  Artesian pressure lbs. per square inch Date	
Artesian pressure lbs. per square inch Date	1
[Signed] Line Mc Men Water San He, 1960	Į

(11) WELL 1	ESTS:		own is amoun I below static		el is
Was a pump test n	nade? 🗌 Yes	☐ No	If yes, by wh	iom? -	
Yield:	gal./min. w	vith		own after	hrs.
,,	***		**		
**	**				••
Bailer test	gal./min. w	ith	ft. drawd	own after	hrs.
Artesian flow	<u> </u>	g.p.n			
remperature of w	ater Wa	s a chem	ical analysis	made?	čes □ No
(12) WELL I	⊿OG:	Dian	neter of well		inches.
Depth drilled	ft.	Depth	of completed	well	ft.
Formation: Descr	ibe by color,	character	, size of mate	rial and str	ucture, and
Formation: Descr show thickness of stratum penetrate	aquifers and d, with at le	the kind ast one e	and nature on try for each	of the mater a change of	ial in each formation.
	MATERIA			FROM	то
Plack basel				460	506
Black basel Grey baselt				506	506 544
Broken bla		t & #*	ev clav	_	1
TO COLOR DIE	AT AGET			544	582
Grey basal		80 ams	·	582	618
•			***		1010
Broken blad	atly some			618	650
/ Shinar a	TETA BOW		12.1	_	1.000
				_	
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					1
Vork storted All	»R1	1959.	Completed	Jan. 15	19 60
Vork started	544 4	1000.	Completed	Jan, 15	1000
13) PUMP:					
Aanufacturer's N	ame				***************************************
'ype:			<b></b>	H.P	
	<del></del>				
<b>Vell Driller's S</b> o This well warue to the best	as drilled u	nder my ledge ai	jurisdiction	n and this	report is
IAME D. K. SM	ITH .				
Address ROV	(Person, firm,	or corpor	LA VASHI	(Type or pri NGTON	nt)
Oriller's well nu	ımber	······································			
[Signed]	HOY	mil (Well I			
icense No. 90		,	Date Bob	0.5	1000