ORIGINAL BUG - 21962	KLAM 50590
File Original, and WATER WELL DRILL	LERS REPORT   Do Not State Well No. 31 7E   Adc
STATE ENGINEER, STATE OF OR	FOOT CO Fill In
SALEM, OREGON CALLES ON SOLL WITH	State Permit No.  OBSERVATION WELL
(1) OWNER:	(10) WELL TESTS: Interstate
Name VAMSAY XAND & CATTLE COMPAN	Was a pump test made? A Yes D No If yes, by whom? Pump Co
Address 724 MAIN : St	Yield: 3200 gal./min. with /2 ft. draw down after 7 hrs.
KLAMATH FALLS OFE	" 3400 " 15 " 3 "
	11 11 11
(2) LOCATION OF WELL:	Artesian flowg.p.m.
County Owner's number, if any— Well B2	Shut-in pressure lbs, per square inch.
R. F. D. or Street No.	Bailer test g.p.m. with ft. drawdown
Bearing and distance from section or subdivision corner	Temperature of water 440 Was a chemical analysis made?   Yes X No
	Was electric log made of well?   Yes No
	(11) WELL LOG:
,	- ""
TYPE OF WORK (check):	Diameter of well, inches.
Deepening Reconditioning Abandon	Total depth 45% ft. Depth of completed well 322 ft.
/ nument, describe material and procedure in Item II.	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each
	stratum penetrated, with at least one entry for each change of formation.
, , , , , , , , , , , , , , , , , , , ,	Ott. to 32/ It. Junnice & Black Sand -
nestic   Industrial   Municipal   Rotary   Cable	34" 365 " Gray Lava Rock
rigation in Test Well □ Other □ Dug Well □	361 446 Black Jana
ASING INSTALLED: If gravel packed	446" 452 " Gray Lava Rock -
ASING INSTALLED: If gravel packed	0 9
, Gage	" " "
FROM ft. to ft. Dlam. Wall of Bore ft. ft.	11 11
" 0 " 322" 1/8" 4" 24"-0 "322"	n n
D D H D H	<u> </u>
19 19 99 21 19 19	2) 18
D D D D	21 29
y y 11 11 11 11 11 11 11 11 11 11 11 11	n n
Type and size of shoe or well ring   Size of gravel: $\frac{3}{4} - \frac{3}{4}$	19 91
Describe joint Collars of Welded -	и и
(7) PERFORATIONS:	и и
Type of perforator used Hartory	и
E of perforations / " in., length, by 4 in.	п
OM ft, to ft. perf per foot No. of rows	n n
42" to 372 36"holes or 1" - "	н п
n n n n n	п
<u> </u>	n n
N 11 11 11 11 11 11 11 11 11 11 11 11 11	н
SCREENS:	" "
Give Manufacturer's Name, Model No. and Size	н в
( )	п п
CONSTRUCTION:	n 11
Was a surface sanitary seal provided?   Yes   No To what depth ft.	11
Were any strata sealed against pollution? ☐ Yes ☐ No	Ground elevation at well site feet above mean sea level.
If yes, note depth of strata FROM ft. to ft.	Work started 6/1/ 1962 Completed 6/15 1962
19 21 29	Well Driller's Statement:
<del></del>	This well was drilled under my jurisdiction and this report is
METHOD OF SEALING	true to the best of my knowledge and belief.
(9) WATER LEVELS:	NAME ENOR Drilling (0-
Depth at which water was first found ft.	(Person, firm, or corporation) (Typed or printed)
Standing level before perforating ft.	Address Susanville (a)if
Standing level after perforating /b ft.	Driller's well number,
Log Accepted by:	1 P. J.
	[Signed] (Well Driller)
[Signed] James James rhade ated 31 July 1902	License No. 5 - Dated 6/18 1962
motion the	,
7 7 7	

