# STATE ENGINEER SALEM. OREGON

Rogers Coming Co

SN/35-12G(1)

UMAT/LLA

Application No. U 386.

Permit No. U 355

Well No. Milton #2

UMAT 3964

#### REPORT ON COMPLETION OF WELL

(Note: This report should be submitted to the State Engineer, Salem, Oregon, as soon as possible after the well is completed. If more than one well is covered by this permit, a separate report shall be filed for each)

	Date of Report			
Location of well: SW: NET	of Section 12	Twp.	5 Rge.	35 E, W. M.
Name of nearest natural surface str		feet.	· · · · · · · · · · · · · · · · · · ·	
Distance from well to that stream:				43 34-0
If the well is less than 1300 feet	irom a natural si	iriace st	ream, giv	re the dii-
ference in elevation between the grain stream channel: 10	feet.	rue MeTT	and the	Lowest point
Date of beginning drilling or digg:		10E1		
Date well was completed 14 Jun	Tile O nerrows	9 -77-		
Date well was completed 14 Jun	6 TADT	· · · · · · · · · · · · · · · · · · ·		
LOG OF 1	MATERIALS ENCOUNT	ERED		•
	Depth at wh:	ich	Thickr	ness of
Character of Material	encountered		stra	tum
Gravel	At surface		84	ft.
Granal and boulders	24	ft.	181	10" ft.
Rings have it	421 101	ft.		'9" ft.
Black bealt Grant and alev	74	ft.	6	ft.
Riade baselt	80	ft.	87	ft.
Pad and home be salt	167	ft.	15	ft.
Risolr he sait	182	ft.	216	ft.
gray basalt	<b>39</b> 8	ft.	32	ft.
Black bigolt	430	ft.	130	ft.
Benedick: Black basalt-broken	560			
Pewerks. Birst water armstals in	rook 3944 to 3964	Traveli	ng street	n of water
at 4641. Washed cuttings	away. Traveling	stream of	mater 5	241 to 5281
Traveling stream 552 to		ashed awa	y wherev	er traveling
stream encountered.WELL	<del></del>			
	ches. Depth of we	9 <u>11</u>	560	feet.
Depth at which water was first enco			283	feet.
Water level when completed:	125 f	eet below	ground s	surface.
Additional information regarding we				
caves, obstructions, rock, etc.: had reached 270. Water level in	Water level at i	a woll st	ood at 3	when dri
had reached 270 . Water level in	well dropped to I	SO, pero.	the sur	ace or grov
when well had been drilled to 283:	. Water level in	well dro	pped to	25' when
drilling reached a depth of 2971 and	nd remained at the	at level	until cor	mpletion of
drilling at a depth of 560.	,			



## STATE ENGINEER SALEM. OREGON

### PUMP INFORMATION

Data on pump bowl assembly	: 12" bowls [	stage closed	impellers
Cire of mmn. 108			
Size of pump: 10"	1000 mol11	ona non minute	
Rated capacity:	1760 revo	Jutions per mi	nute
Number of stages: 8	100	zavzono por ma	.11400
Size of intake pipe: 1	lO#		
Size of discharge pipe:	10#		
ength of intake pipe:	2001		
length of discharge pipe:	12001		
Suction lift: (difference	in elevation bet	ween water sur	face in well
pump) 125t			
Discharge lift: (difference			
Depth of pump intake below	ground surface:	210	fe <b>et</b> .
Remarks:	Promise serimon.		
	· · · · · · · · · · · · · · · · · · ·		
MOT	OR OR ENGINE INF	ORMATION	
		ORMATION	
Name of manufacturer:	U • S •		
Name of manufacturer:	U · S ·	lifornia	<b>.</b>
Name of manufacturer:	U·S· Los Angeles, Ca 3 phase 2300	ifornia volt 60 cycle	
Name of manufacturer:	U • S • Los Angeles, Ca. 3 phase 2300	ifornia volt 60 cycle	Serial )
Name of manufacturer:	U • S • Los Angeles, Ca 3 whase 2300  : Hr 125 V 2300	ifornia volt 60 cycle ( 895334 ( 60	Serial ) Cycle )
Name of manufacturer:Address:	U • S • Los Angeles, Ca 3 whese 2300  : Hr 125 V 2300 Type CFU	ifornia volt 60 cycle ( 895334 ( 60 ( 1800	Serial   Cycle   RrM
Name of manufacturer:Address:	U • S • Los Angeles, Ca 3 whase 2300  : Hr 125	ifornia volt 60 cycle ( 895334 ( 60 ( 1800 ( 29.2	Serial   Cycle   RrM   Amps
Name of manufacturer:Address:	U · S · Los Angeles, Ca. 3 phase 2300  : Hr 125	ifornia volt 60 cycle ( 895334 ( 60 ( 1800 ( 29.2 ( 40°c	Serial   Cycle   RAM   Amps   Rating
Name of manufacturer:	U · S · Los Angeles, Ca 3 whase 2300  : Hr 125	ifornia volt 60 cycle ( 895334 ( 60 ( 1800 ( 29.2 ( 40°C	Serial   Cycle   RAM   Parting   Rating   Captaing   Ca
Name of manufacturer:	U · S · Los Angeles, Ca 3 whase 2300  : Hr 125	ifornia volt 60 cycle ( 895334 ( 60 ( 1800 ( 29.2 ( 40°c	Serial   Cycle   RAM   Amps   Rating
Name of manufacturer: Address: Type of motor or engine: Data on name or base plate Rated horsepower: Rated speed of octor or en	U · S · Los Angeles, Ca 3 whase 2300  : Hr 125	ifornia volt 60 cycle ( 895334 ( 60 ( 1800 ( 29.2 ( 40°C	Serial   Cycle   RAM   Parting   Rating   Captaing   Ca
Name of manufacturer: Address: Type of motor or engine: Data on name or base plate Rated horsepower: Rated speed of sctor or en	U · S · Los Angeles, Ca 3 whase 2300  : Hr 125	ifornia   volt   60 cycle   ( 895334   ( 60   ( 1800   ( 29.2   ( 40°0   ( F Co	Serial   Cycle   RrM   Amps   Rating   de B Design   lutions per m
Name of manufacturer:	U · S · Los Angeles, Ca 3 whase 2300  : Hr 125	ifornia   volt   60 cycle   60	Serial   Cycle   RrM   Parms   Rating   Company   Compan
Name of manufacturer: Address: Type of motor or engine: Data on name or base plate Rated horsepower: Rated speed of sctor or en	U · S · Los Angeles, Ca 3 whase 2300  : Hr 125	1600   g.p.m.	Serial   Cycle   RrM   Amps   Rating   Amps   Compared to the
Name of manufacturer: Address: Type of motor or engine: Data on name or base plate Rated horsepower: Rated speed of sctor or en	U · S · Los Angeles, Ca 3 whase 2300  : Hr 125	1fornia volt 60 cycle ( 895334 ( 60 ( 1800 ( 29.2 ( 40°C ( F Co 1760 revo	Serial   Cycle   RrM   Parting   Rating   Cycle   Rating   Rating
Name of manufacturer: Address: Type of motor or engine: Data on name or base plate Rated horsepower: Rated speed of sctor or en	U · S · Los Angeles, Ca 3 whase 2300  : Hr 125	1fornia volt 60 cycle ( 895334 ( 60 ( 1800 ( 29.2 ( 40°C ( F Co 1760 revo 1200 g.p.m. 1200 g.p.m. 2.p.m.	Serial   Cycle   RrM   J   Amps   Rating   J   Amps   Lutions per material   Amps   Lutions   Lu
Name of manufacturer: Address: Type of motor or engine: Data on name or base plate Rated horsepower: Rated speed of sctor or en	U · S · Los Angeles, Ca 3 whase 2300  : Hr 125	1fornia volt 60 cycle ( 895334 ( 60 ( 1800 ( 29.2 ( 40°C ( F Co 1760 revo	Serial   Cycle   RrM   J   Amps   Rating   J   Amps   Lutions per material   Amps   Lutions   Lu
Name of manufacturer: Address: Type of motor or engine: Data on name or base plate Rated horsepower: Rated speed of sctor or en	U · S · Los Angeles, Ca 3 whase 2300  : Hr 125	1fornia volt 60 cycle ( 895334 ( 60 ( 1800 ( 29.2 ( 40°C ( F Co 1760 revo 1200 g.p.m. 1200 g.p.m. 2.p.m.	Serial   Cycle   RrM   J   Amps   Rating   J   Amps   Lutions per material   Amps   Lutions   Lu

REGEIVE 15N/35-12-612)

### CAPACITY TEST

STATE ENGINEER
SALEM. OREGON

Test made by (weir, tank or other means):  Test made by (weir, tank or other means):  Total HEAD  Founds  TOTAL HEAD  Total lift  Gallons  Feet to  For Min libe  For Min	Test made by (weir, tank or other means):	_
pressure open lbs.; Gauge at pump Total 150 ft. in 1680 125 ft. 5 ft 2.15 50 lbs., Gauge at pump Total 130 ft. in 1680 125 ft. 5 ft. 2.15 50 lbs., Gauge at pump Total 130 ft. in 1600 120 ft. 5 ft. 5 ft. 70 lbs., Gauge at pump Total 130 ft. in 1600 120 ft. 5 ft. 70 lbs., Gauge at pump Total 130 ft. in 1600 120 ft. 5 ft. 70 lbs., Gauge at pump Total 130 ft. in 1300 120 ft. 5 ft. 70 lbs., Gauge at pump Total 130 ft. in 1300 120 ft. 5 ft. 70 lbs., Gauge at pump Total 130 ft. in 1200 120 ft. 5 ft. 10 lbs., Gauge at pump Total 150 ft. in 1200 130 ft. 7 ft. 10 lbs., Gauge at pump Total 150 ft. in 150 ft. 7 ft. 10 lbs., Gauge at pump Total 150 ft. in 150 ft. 7 ft. 10 lbs., Gauge at pump Total 150 ft. in 150 ft. 7 ft. 10 lbs., Gauge at pump Total 150 in 150 ft. 7 ft. 150 lbs., Gauge at pump Total 150 in 150 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft.	pressure in feet per min. water level down	
pressure open lbs.; Gauge at pump Total 150 ft. in 1680 125 ft. 5 ft 2.15 50 lbs., Gauge at pump Total 130 ft. in 1680 125 ft. 5 ft. 2.15 50 lbs., Gauge at pump Total 130 ft. in 1600 120 ft. 5 ft. 5 ft. 70 lbs., Gauge at pump Total 130 ft. in 1600 120 ft. 5 ft. 70 lbs., Gauge at pump Total 130 ft. in 1600 120 ft. 5 ft. 70 lbs., Gauge at pump Total 130 ft. in 1300 120 ft. 5 ft. 70 lbs., Gauge at pump Total 130 ft. in 1300 120 ft. 5 ft. 70 lbs., Gauge at pump Total 130 ft. in 1200 120 ft. 5 ft. 10 lbs., Gauge at pump Total 150 ft. in 1200 130 ft. 7 ft. 10 lbs., Gauge at pump Total 150 ft. in 150 ft. 7 ft. 10 lbs., Gauge at pump Total 150 ft. in 150 ft. 7 ft. 10 lbs., Gauge at pump Total 150 ft. in 150 ft. 7 ft. 10 lbs., Gauge at pump Total 150 in 150 ft. 7 ft. 150 lbs., Gauge at pump Total 150 in 150 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft. 7 ft. 150 lbs.; Gauge at pump Total 150 in 150 ft. 7 ft.	pressure in feet per min. water level down	i m
Open lbs.; Gauge at pump Total 150 ft. in 1660 125 ft. 5 ft. 2.15 50 lbs., Gauge at pump Total 130 ft. in 1660 126 ft. 5 ft. 5 ft. 60 lbs., Gauge at pump Total 130 ft. in 1600 130 ft. 5 ft. 70 lbs., Gauge at pump Total 150 ft. in 1260 130 ft. 5 ft. 70 lbs., Gauge at pump Total 150 ft. in 1260 130 ft. 5 ft. 90 lbs., Gauge at pump Total 150 ft. in 1270 150 ft. 5 ft. 90 lbs., Gauge at pump Total 150 ft. in 1270 150 ft. 5 ft. 150 lbs., Gauge at pump Total 150 ft. in 1270 150 ft. 5 ft. 150 lbs., Gauge at pump Total ft. in 1270 150 ft. 7 ft. 150 lbs., Gauge at pump Total ft. in 170 lbs., Gauge at ft., Gauge at ft., Gauge at ft., Gauge at		
Solbs., Gauge at pump Total 130 ft. in 160 150 ft. ft. ft. 170 lbs., Gauge at pump Total 130 ft. in 120 130 ft.	Onen lbs.: Gauge at numblectal 120 ft. in 1 1600   196 ft.  f ft.  f	3.5
Colbs., Gauge at pump Total 130 ft. in 120 130 ft. ft. ft. 170 lbs., Gauge at pump Total 130 ft. in 1340 130 ft. ft. ft. ft. 180 lbs., Gauge at pump Total 130 ft. in 1340 130 ft. ft. ft. ft. 180 lbs., Gauge at pump Total 150 ft. in 1270 lbs. ft. ft. ft. 180 lbs., Gauge at pump Total 150 ft. in 1270 lbs. ft. ft. ft. lbs., Gauge at pump Total ft. in 1820 lbs. ft. ft. ft. lbs., Gauge at pump Total ft. in 1820 lbs., Gauge at pump lbs., Gauge at pump Total ft. in ft. ft. ft. ft. lbs., Gauge at pump Total ft. in ft. ft. ft. ft. ft. lbs., Gauge at pump Total ft. in ft. ft. ft. ft. ft. lbs., Gauge at pump Total ft. in ft.		7.2
To lbs., Gauge at pump   Total 130 ft. in. 1310   130 ft. 5 ft. 150   150 ft. 5 ft. 5 ft. 150	60 lbs. Gauge at nump Total and ft. in also	
Address:  Rolbs., Gauge at pump  Total 180 ft. in 1270 ito ft. Eft  Selbs., Gauge at pump  Total 180 ft. in 1270 ito ft. Eft  Selbs., Gauge at pump  Total 180 ft. in 1270 ito ft. Eft  Total 50 ft. in 1270 ito ft. Eft  Ibs., Gauge at pump  I		
90 lbs., Gauge at pump Total 10 ft. in 120 it. It. 10 ft. It. 10 in 120 ft. It. It. 120 ft. It. 10 in 120 ft. It. It. It. It. It. It. It. It. It. I		
OR lbs., Gauge at pump Total ft. in 122 ft. ft. lbs., Gauge at pump Total ft. in ft. ft. ft. lbs., Gauge at pump Total ft. in ft. ft. ft. lbs., Gauge at pump Total ft. in ft. ft. ft. lbs., Gauge at pump Total ft. in ft. ft. ft. lbs., Gauge at pump Total ft. in ft. ft. ft. lbs., Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. ft. ft. lbs.; Gauge at pump Total ft. in ft. ft. ft. ft. ft. lbs.; Gauge at pump Total ft. in ft.	90 lbs. Gauge at numn Total 320 ft. in 1970 170 ft.	
lbs., Gauge at pump Total ft. in. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	On lbs. Gauge at nump Total are ft. in any	
lbs., Gauge at pump   Total   ft. in.   ft.   ft.     lbs., Gauge at pump   Total   ft. in.   ft.   ft.   ft.     lbs., Gauge at pump   Total   ft. in.   ft.   ft.   ft.     lbs., Gauge at pump   Total   ft.		
lbs., Gauge at pump   Total   ft. in.   ft.   ft.     lbs., Gauge at pump   Total   ft. in.   ft.   ft.   ft.     lbs., Gauge at pump   Total   ft. in.   ft.   ft.   ft.   ft.     lbs., Gauge at pump   Total   ft. in.   ft.		
lbs., Gauge at pump lbs., Gauge at pump lbs.;		
lbs., Gauge at pump lbs., Gauge at pump lbs.;		_
lbs.; Gauge at pump   Total   ft. in.   ft.   ft.     ft.   ft.   ft.   ft.   ft.     ft.   ft.   ft.   ft.   ft.   ft.     lbs.; Gauge at pump   Total   ft. in.   ft.   ft.     ft.   ft.   ft.   ft.   ft.   ft.     lbs.; Gauge at pump   Total   ft. in.   ft.   ft.   ft.     substance water level is lowered during time interval.   5:     Hour and minute at which observation was made.   11 june   125:     Substance water level is lowered during time interval.   5:     Hour and minute at which observation was made.   11 june   125:     Substance water level is lowered during time interval.   5:   125:     Substance water level is lowered during time interval.   5:   125:     Substance water level is lowered during time interval.   5:   125:     Substance water level is lowered during time interval.   5:   125:     Substance water level is lowered during time interval.   5:   125:     Substance water level is lowered during time interval.   5:   125:		
lbs.; Gauge at pump Total ft. in. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. ft. lbs.; Gauge at pump Total ft. in. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft		_
lbs.; Gauge at pump   Total   ft. in.   ft.   ft.     lbs.; Gauge at pump   Total   ft. in.   ft.   ft.     lbs.; Gauge at pump   Total   ft. in.   ft.   ft.     lbs.; Gauge at pump   Total   ft. in.   ft.   ft.     lbs.; Gauge at pump   Total   ft. in.   ft.   ft.     lbs.; Gauge at pump   Total   ft. in.   ft.   ft.     lbs.; Gauge at pump   Total   ft. in.   ft.   ft.     lbs.; Gauge at pump   Total   ft. in.   ft.   ft.     lbs.; Gauge at pump   Total   ft. in.   ft.   ft.     lbs.; Gauge at pump   Total   ft. in.   ft.   ft.		
lbs.; Gauge at pump Total ft. in. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. lbs., Gauge at pump Total ft. in. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft		
* Difference in elevation between water level in well and outlet of pump t line. 1300  * Distance from ground level to water surface in well. 1250  * Distance water level is lowered during time interval. 500  * Hour and minute at which observation was made. 11 June 1051 2:15 p.M.  Installation will work efficiently under normal head of 348 ft.  Water is discharged into: 1000 line  Was water lowered to pump intake by test? 500  Remarks: Mater clear after one hour of pumping  OENERAL INFORMATION  Name of contractor or other party who drilled or dug well: George E. Scott Address: Box Oll. Milton. Oregon  Pump and motor were installed by: George E. Scott Box Oll. Milton. Oregon  Capacity test was made by: George E. Scott Box Oll. Milton. Oregon  Capacity test was made by: George E. Scott Box Oll. Milton. Oregon		
* Difference in elevation between water level in well and outlet of pump t line. 130:  • Distance from ground level to water surface in well. 125:  • Distance water level is lowered during time interval. 5:  + Hour and minute at which observation was made. 11 June 1951 2:15 p.m.  Installation will work efficiently under normal head of 348 ft.  Water is discharged into: 10* line  Was water lowered to pump intake by test? 5:  Remarks: Fater clear after one hour of pumping  OENERAL INFORMATION  Name of contractor or other party who drilled or dug well: George E. Scott Address: Box Oll. Milton. Oregon  Pump and motor were installed by: George E. Scott  Address: Box Oll. Milton. Oregon  Capacity test was made by: George E. Scott  Address: Box Oll. Milton. Oregon		
Distance from ground level to water surface in well.  Distance water level is lowered during time interval.  Hour and minute at which observation was made.  Hour and minute at which observation was made.  Installation will work efficiently under normal head of 348 ft.  Water is discharged into:  Was water lowered to pump intake by test?  Remarks:  Remarks:  Remarks:  Address:  Box Oll Milton, Oregon  Capacity test was made by:  Address:  Box Oll Milton, Oregon  Capacity test was made by:  Address:  Box Oll Milton, Oregon	its	
Remarks:	Distance water level is lowered during time interval.  + Hour and minute at which observation was made. 11 June 1951 2.15 L.  Installation will work efficiently under normal head of 48 ft.	<b>L</b> +-
Remarks:		
OENERAL INFORMATION  Name of contractor or other party who drilled or dug well: George E. Scott  Address: Box Oll. Milton. Oregon  Pump and motor were installed by: George E. Scott  Address: Box Oll. Milton. Oregon  Capacity test was made by: George E. Scott  Address: Box Oll. Milton. Oregon		<u>.</u>
Name of contractor or other party who drilled or dug well: George E. Scott  Address: Box Oll. Milton. Oregon  Pump and motor were installed by: George E. Scott  Address: Box Oll. Milton. Oregon  Capacity test was made by: George E. Scott  Address: Box Oll. Milton. Oregon	Remarks: Fater clear after one hour of pumping	
Name of contractor or other party who drilled or dug well: George E. Scott  Address: Box Oll. Milton. Oregon  Pump and motor were installed by: George E. Scott  Address: Box Oll. Milton. Oregon  Capacity test was made by: George E. Scott  Address: Box Oll. Milton. Oregon		
Name of contractor or other party who drilled or dug well: George E. Scott  Address: Box Oll. Milton. Oregon  Pump and motor were installed by: George E. Scott  Address: Box Oll. Milton. Oregon  Capacity test was made by: George E. Scott  Address: Box Oll. Milton. Oregon		
Name of contractor or other party who drilled or dug well: George E. Scott  Address: Box Oll. Milton. Oregon  Pump and motor were installed by: George E. Scott  Address: Box Oll. Milton. Oregon  Capacity test was made by: George E. Scott  Address: Box Oll. Milton. Oregon		
Address: Box Oll Milton Oregon  Pump and motor were installed by:  Address:  Box Oll Milton Oregon  Capacity test was made by:  Address:  Box Oll Milton Oregon  Address:  Box Oll Milton Oregon	GENERAL INFORMATION	
Address: Box Oll Milton Oregon  Pump and motor were installed by:  Address:  Box Oll Milton Oregon  Capacity test was made by:  Address:  Box Oll Milton Oregon  Address:  Box Oll Milton Oregon		
Pump and motor were installed by:  Address:  Capacity test was made by:  Address:  Box Oll, Milton, Oregon  Box Oll, Milton, Oregon	Name of contractor or other party who drilled or dug well: George E. Sco	<u>tt</u>
Address:  Capacity test was made by:  Address:  Box Oll Milton Oregon  George E. scott  Box Oll Milton Oregon	Address: Box Oll. Milton Oregon	
Address: Box Oll, Wilton, Oregon		
Address: Box Oll, Wilton, Oregon		
General remarks:	Capacity test was made by: George E. scott	-
	Capacity test was made by:  Address:  Box Oll Wilton Oregon	_
	Capacity test was made by:  Address:  Box Oll Wilton Oregon	_
	Capacity test was made by:  Address:  Box Oll Wilton Oregon	_