Exhibit F

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State of California

Well Completion Report

WCR Form Submitted 09/06/2016

WCR2016-006202

Owner's Well Number: Wayland | Date Work Began: 06/17/2016 | Date Work Ended: 07/13/2016

Local Permit Agency: Environmental Health Services of Monterey County

Secondary Permit Agency: | Permit Number: 15-12552 | Permit Date: 11/19/2015

Well Owner (must remain confidential pursuant to Water Code 13752)

Name: Warren Wayland

Mailing Address: 25309 Camino De Chamisal

City: Salinas | State: CA | Zip: 93908

Planned Use and Activity

Activity: New Well

Planned Use: Water Supply Domestic

Well Location

Address: 68 Hwy 68

City: Salinas | Zip: 93908 | County: Monterey

Latitude: Deg. Min. Sec. N | Longitude: Deg. Min. Sec. W

Dec. Lat. | Dec. Long.

Vertical Datum | Horizontal Datum

Location Accuracy | Location Determination Method

APN: 123062009

Township

Range

Section

Baseline Meridian

Ground Surface Elevation

Elevation Accuracy

Elevation Determination Method

Borehole Information

Orientation: Vertical | Specify

Drilling Method: Direct Rotary | Drilling Fluid: Water

Total Depth of Boring: 380 Feet

Total Depth of Completed Well: 380 Feet

Water Level and Yield of Completed Well

Depth to first water: 178 (Feet below surface)

Depth to Static Water Level: 222 (Feet) | Date Measured: 08/22/2016

Estimated Yield*: 22 | Test Type: Pump

Test Length: 25 | Total Drawdown: 6 (Feet)

*May not be representative of a well's long term yield.

Geologic Log - Lite

Depth from Surface Feet	to Feet	Material Type	Material Color	Material Texture	Material Description
0	3	Sand		Fine	some small Gravel
3	10	Gravel		Coarse	Course sand; Fine Sand
10	21	Clay	Light Gray		Coarse Sand; Fine Sand
21	32	Sand		Coarse	Shail; Fine Sand
32	47	Clay	Gray	Coarse	Coarse Sand; Fine Sand; Shail
47	70	Clay	Gray	Fine	Fine Sand; Shail
70	100	Clay	Brown	Fine	Fine Sand; Small Gravel
100	108	Sand		Coarse	Shail; Fine Sand; Clay
108	150	Clay	Light Gray	Fine	Fine Sand; Shail
150	155	Clay	Gray	Sticky	
155	170	Sand		Coarse	Fine Sand; Shail
170	175	Clay	Light Brown		Fine Sand; Shail
175	188	Sand		Coarse	Fine Sand; Shail
188	192	Clay	Light Brown		Coarse Sand; Fine Sand; Shail
192	200	Clay	Brown	Sticky	
200	209	Clay	Light Brown		Fine Sand; Shail
209	226	Clay	Light Brown	Sticky	
226	250	Sand		Coarse	Fine Sand; Shail
250	262	Clay	Brown		Fine Sticky Sand
262	365	Sand		Coarse	Fine Sand; Streaks of White Clay
365	380	Sand		Fine	Dark Black Shail; Start of Moneray Formation

HEALTH DEPARTMENT
ENVIRONMENTAL HEALTH
SEP 2016

Casings

Casing #	Depth from Surface Feet to	Feet	Casing Type	Material	Casings Specifications	Wall Thickness (inches)	Outside Diameter (inches)	Screen Type	Slot Size if any (inches)	Description
1	0	240	Blank	Other	N/A	25	8			SDR17 - Certalok
1	240	360	Screen	Other	N/A	25	8	Milled Slots	32	SDR 17 - Certalok
1	360	380	Blank	Other	N/A	25	8			SDR 17 - Certalok
2	0	340	Other	Other	N/A	25	1			sounding tube

Annular Material

Depth from Surface Feet to	Feet	Fill	Fill Type Details	Filter Pack Size	Description
0	80	Cement	10.3 Sack Mix		CEMENT SEAL
80	380	Bentonite	Other Bentonite	25 ton Lapis #3	

Other Observations:

Borehole Specifications

Depth from Surface Feet to	Feet	Borehole Diameter (inches)
0	380	18

Certification Statement

I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief

Name: COAST DRILLING INC
Person, Firm or Corporation

P O BOX 1308 (Address) | GROVER BEACH (City) | CA (State) | 93483 (Zip)

Signed: Roberta Haylock (C-57 Licensed Water Well Contractor) | 09/06/2016 (Date Signed) | 905479 (C-57 License Number)

Additional Information

maps for wayland.pdf - Location Map

DWR Use Only

Site Number / State Well Number

Latitude Deg/Min/Sec N

Longitude Deg/Min/Sec W

TRS:

APN:

MONTEREY COUNTY

DEPARTMENT OF HEALTH
ENVIRONMENTAL HEALTH BUREAU
1270 Natividad Road
Salinas, CA 93906
(831) 755-4507

WATER WELL CONSTRUCTION PERMIT

WELL PERMIT #15-12552 | **ISSUED: 11/19/15**
INTENDED USE: Domestic/Single Connection | **EXPIRES: 11/19/16**
SITE LOCATION: Off Whip Rd | **APN: 173-062-008**

OWNER: F. Warren Wayland/ Susan Merrill | **PHONE: 831-809-9853**

ADDRESS: 25309 Camino de Chamisal

CITY: Salinas, CA 93908

DRILLING CONTRACTOR: Coast Drilling, Inc. | **LICENSE:905479**

ISSUED BY: D. Pinata

Domonique Pinata, REHS

CONDITIONS OF APPROVAL:

1. All requirements set forth in Monterey Code Chapter 15.08 and Bulletins 74-81 and 74-90, shall be complied with at all times.

2. The well shall be at least 100 feet from any septic tank; any portion of any leach field or animal enclosure; 50 feet from any sewer main, line or lateral; and 150 feet from any seepage pit. If type of absorption field is unknown, the distance shall be 150 feet.

3. Location of the well shall not prevent the installation, relocation or expansion of the septic system on any adjoining lot.

4. Water well permit shall be kept on site at all times while work is in progress.

5. The well shall be drilled in the approved location delineated on the attached map, Exhibit A. The well cannot be drilled in any other location without prior approval from Monterey County Health Department, Environmental Health Bureau (EHB) and receipt of an amended permit.

6. Any water well on the premises which is to be abandoned, or which has been abandoned shall be properly destroyed within six months of the completion of this well.

7. Notify the EHB at least 24 hours prior to moving on site.

8. Notify the EHB 24 hours prior to the time you expect to place any seal.

9. If the seal(s) cannot be witnessed by the EHB, a detailed, written description of the seal(s) shall be submitted to the EHB within ten days.

10. Surface construction features of the completed well shall be in accordance with the California Well Standards Bulletin 74-81 and Bulletin 74-90 Section 10.

EHW 7-5-16

11. The permit applicants shall indemnify and hold harmless the County and its officers, agents, and employees from actions or claims of any description brought on account of any injury or damages sustained, by any person or property resulting from the issuance of the permit and the conduct of the activities authorized under said permit.

12. Issuance of this permit to construct a water well does not create, transfer, assign or acknowledge any legal rights to water associated with this property.

13. Issuance of this permit to construct a water well does not guarantee that the well can be approved for domestic use.

14. A geologic log shall be performed and it shall be submitted to the EHB before the well is sealed. Interpretation of the geologic log shall be provided by the contractor indicating the best location(s) for sealing off poor quality water and the proposed seal depth. **An electric log may be required based on the findings of the geologic log.** The exact location of sanitary and strata seals shall be approved by the EHB in consultation with any appropriate water management agency before the well is sealed. The permit applicant may request review of the approved seal depth by a 3rd party licensed hydrogeologist at the applicant's expense if the applicant disagrees with EHB's decision.

15. Abide by the Resource Management Agency- RMA conditions of approval in Exhibit B and the Archaeology Report Waiver, Exhibit C. **Please note that a pit is not allowed.**

16. The well shall be properly disinfected before use.

17. In the event there shall be a chemical injector installed on the discharge line of this well, an approved backflow prevention device shall be installed between the well and the injection port.

18. Within 60 days of completing construction of the well, collect and submit water quality results to EHB. Sample collection shall be done after development of the well and shall include analysis of coliform bacteria, and primary inorganics and secondary compounds as listed in Tables 64431-A and64449-A&B in Title 22 of the California Code of Regulations. Waivers for asbestos, MTBE, and thiobencarb may be available.

PLEASE NOTE THE FOLLOWING:

1. **Monterey Peninsula Water Management Requirements** (MPWMD): The proposed well is located within the MPWMD boundary and will be subject to MPWMD requirements. Information on MPWMD requirements are listed below. It is recommended you review MPWMD requirements prior to construction:

Requirements for new water wells within the MPWMD
http://www.mpwmd.dst.ca.us/pae/wds/2014%20Imp%20Guidelines/WellRequirements/2014%20Well%20Requirements.htm
MPWMD Water Well Registration Form –
http://www.mpwmd.dst.ca.us/pae/wds/2014%20Imp%20Guidelines/WellRequirements/regform_and_instr14.pdf
MPWMD Water Meter Installation Standards & Guidelines –
http://www.mpwmd.dst.ca.us/pae/wds/WellMetering/WMISG_2011.pdf
MPWMD Well Construction Specifications –
http://www.mpwmd.dst.ca.us/pae/wds/Requirements/SoundingTubeSpec.pdf
Application for a Water Distribution System Permit –
http://www.mpwmd.dst.ca.us/pae/wds/2014%20Imp%20Guidelines/WDS_Permit_Application_Form.pdf
Request for Exemption for a Water Distribution System –
http://www.mpwmd.dst.ca.us/pae/wds/2014%20Imp%20Guidelines/Exemption_Request_Form.pdf

2. Hard rock wells draw water from smaller, less productive areas and water levels or yields may drop rapidly as fractures go dry. The experience of declining and failing yields in hard rock wells is due to the meager ability of fractured rock to store and transmit water. Although this well permit is issued based on set back requirements being met, a well completed in hard rock formation may not be a long-term sustainable water supply.

END

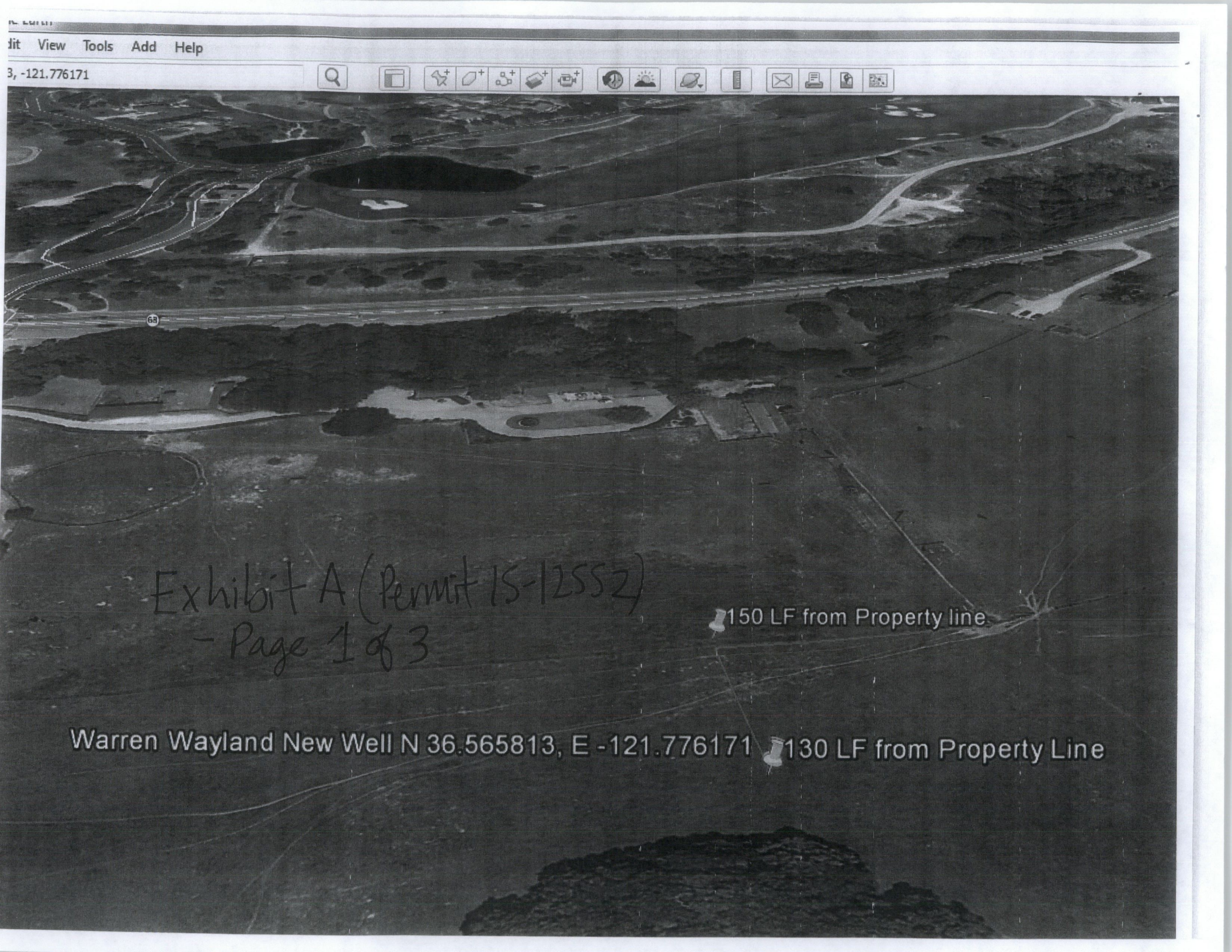
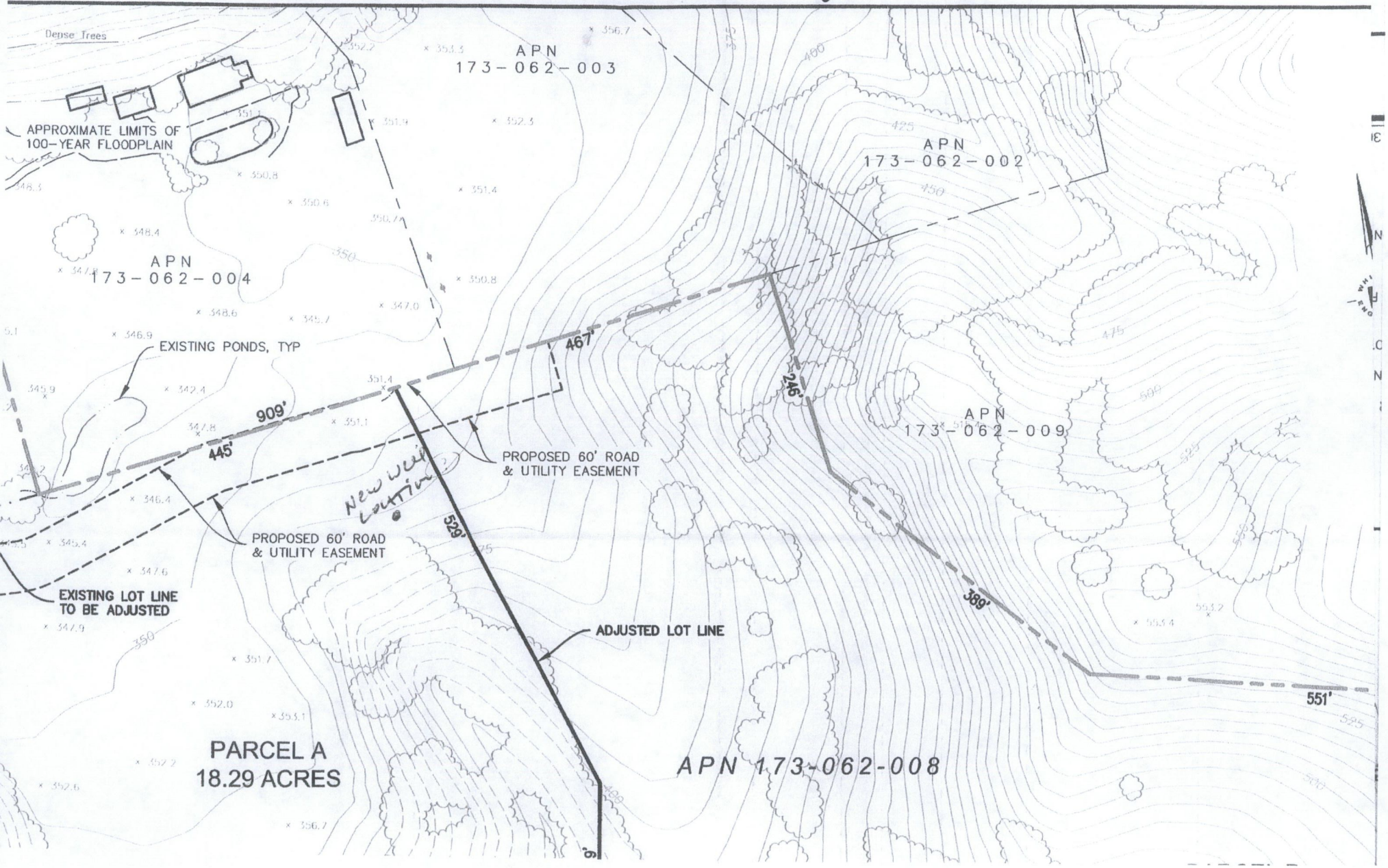
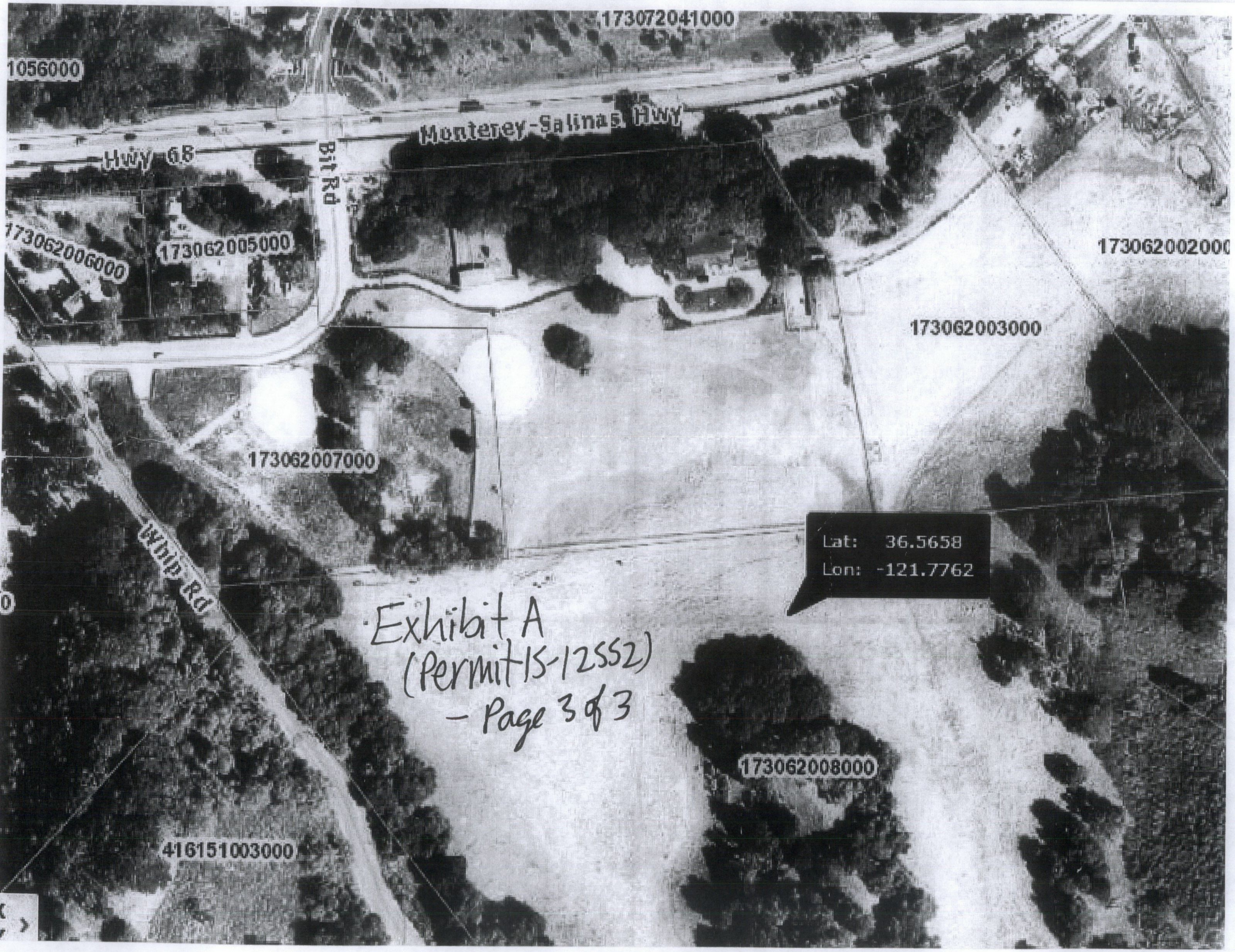

dit View Tools Add Help
3, -121.776171
Exhibit A (Permit 15-12552)
- Page 1 of 3
150 LF from Property line
Warren Wayland New Well N 36.565813, E -121.776171
130 LF from Property Line

Exhibit A (Permit 15-12552) - Page 2 of 3

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1056000
Monterey-Salinas Hwy
Hwy 68
Bit Rd
173062006000
173062005000
173062002000
173062003000
173062007000
Whip Rd
Lat: 36.5658
Lon: -121.7762
Exhibit A
(Permit 15-12552)
- Page 3 of 3
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