

Operations Plan

Aircraft Owner & Operator:

Operating Certificate Number: W90L253L
Wilson Construction Company
1190 NW 3rd Ave
Canby, OR 97013
(503)263-6882

Ron Stewart — Director of Helicopter Fit Ops (503)758-5079 cell

Utility (Customer):

San Diego Gas & Electric

Project:

WCC Job# 6172
(SDG&E 230kv Sycamore — PQT Line)

Wilson Construction Company will be installing marker balls on an existing overhead line within the area laid out in the description below.

Rotorcraft:

<u>N Number* Make</u>	<u>Model</u>	<u>Category</u>
N415WC MD Helicopters	530FF	Normal

Pilot Name and Certificate Number:

<u>Position</u>	<u>Last</u>	<u>First</u>	<u>Certificate #</u>
Production Pilot	Jernigan	Randy	3294517
Chief Pilot	Stewart	Ron	3146612

Dates and Times Operation Will Begin and Terminate

<u>Event</u>	<u>Date(s)</u>	<u>Time Begin</u>	<u>Time Terminate</u>
General Project	11/14/17	0800	1900

Name, title and contact information of authorities agreeing to exclude unauthorized persons from operations area, if applicable:

N/A

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List of streets/roads that will be blocked during operation, if applicable:

The following is a list of roads the transmission line crosses over from West to East*:

Road Name	Will cross with external load (traffic control stopping traffic)	Will cross with load (Rural, uncongested roads)	Will not fly over with external load.

(See attached diagrams. *The street listing does not indicate the direction of the work. That will be determined very near to the starting date. Each jurisdiction shall be notified of the starting end of the project. We will flag these roads IAW the MUTCD before moving an external load over them.)

Ingress/Egress Routes, if applicable:

This operation has been coordinated with the following air traffic control facilities, if applicable

N/A

Rotorcraft-load combination Class: B

■ Description;

- A Load = Platform and/or, Skid Work
- B Load = Long Line (Tools/Materials), X Long Line (HEC)
- C Load = Sock Line Pulling

- Length of attaching means (includes hook and cable); N/A
- weight of Load; N/A
- Physical Size of Load; N/A

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List of Buildings that shall be either partially or entirely unoccupied

by persons: N/A

Load penetration (for occupied buildings): How many floors could be penetrated by the load if dropped from the highest point it will be lifted above the building? (N/A) 1 floors. What is the maximum height the load will be lifted above the building? N/A feet.

Are charts, maps, and/or diagrams attached? Yes (See Attached).

Narrative description of pickup site, route, delivery site, and plan for ceasing operation if unauthorized persons enter operation area. (Use additional sheets if necessary.):

This operation installation of multiple power line marker balls with the use of class B HEC. This area is well clear of any potential congestion or hazard to the public.



Ron Stewart
Director of Helicopter Operations
Wilson Construction Company
503-758-5079

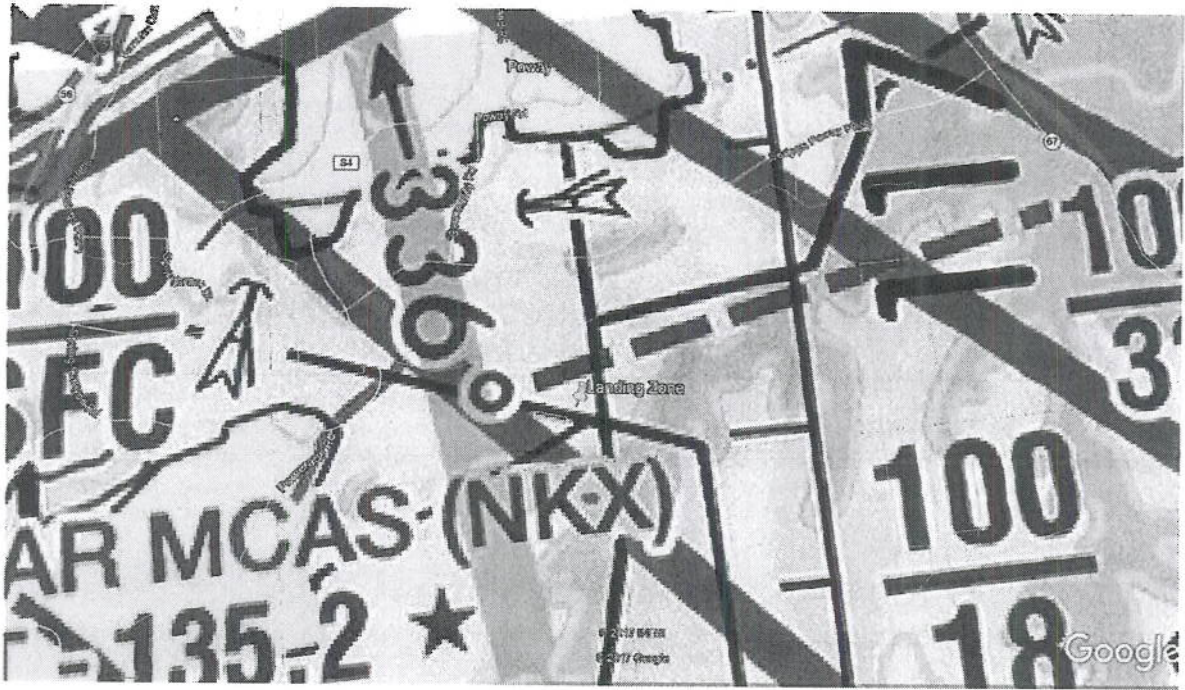
Date 11/13/2017



EXAMINED & ACCEPTED
DATE 11-13-17
BY [Signature]
FAA FSDO WP-09
SAN DIEGO, CA



EXAMINED & ACCEPTED
DATE 11-13-17
BY [Signature]
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SAN DIEGO, CA



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