general
Survey began October 16,2006
Survey completed Apr il
26, 26,200
The measurement unit for this project will be the u.s. Survey foot
survey ass ignment
This project wos ossigned to ond completed by my crew based ot clinton.
PURPOSE OF SURVEY
The purpose of this survey wos to obtain adeauate information for the design and
construct ion of of fur tome highwoy.
SURVEY LIMITS


alignment
Alionment is olong present SH 54 as shown on S.A.P. No. 589(1) plons. This alignment is
identicol to swo $2331(1)$ survey.
stat oning
Stotioning was token from Swo $2331(1)$ survey and extend southwest without equation except
with existing plons ond projects.
horizontal control

B. Primory Control for this survey was estobl ished follow ing ooot Survey Division

c. Secondiry Control for this survey wos estobli shed performing duel RTK occupations,
 vertical control





рното controls

 ties. both hor izontal y and vert cally
throughout the length of the project.
topograph







- отм

No DTM data was collected by the conventional field method on this project.
xII Land ties
Complete Iond tie informotion was obtoined by the conventionol field method os needed
to purcosose rewrint-of-woy. inc luding the bounding out of oll sections through which
the survey center ine posses.

D. Al. Tossibibe.

existing right-of-way
 . utllities


hazardous waste


underground storage tanks

ore
drainage information



Survey data sheets
Survey Doto Sheets were submit+ed in the form of o Microstotion Design File orchived on the
ODOT Mo infrome computer, os per ooot Survey Division Stondards.
xix. SUbMission of survey data
Uoon completion of this survey, a hard copy of the following will be submitted, in addition to the
digitit




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\begin{aligned}
& \text { of survy } \\
& \text { toc.l.lif } \\
& \text { ement }
\end{aligned}
$$



## personnel


Dory. Williams. PLS.
Professional Lond Surveyor


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| :---: | :---: |

