

LAND OWNER AND LAND OPERATOR

REQUEST TO BURY waterline ON OR ACROSS COUNTY ROAD RIGHT-OF-WAY

STATE OF TEXAS

COUNTY OF LAMB

I/we, Jimmy McCurry and Goen Irrigation
hereby request permission from the Lamb County Commissioners' Court to bury a/an
6" pvc waterline parallel/across the County road right-of-way as
shown on "Exhibit A", attached to this application, stating the legal description, road and
block number in Lamb County, Texas. I agree that the line shall be buried not less than
48 inches below the lowest surface level on the County Road right-of-way. I further
agree that the line shall be enclosed in at least a 8" inch steel casing. I further
agree to indemnify and save harmless Lamb County, its agents and employees from all
suits, actions, claims of any character, type or description brought or made for or on
account of any injuries or damages received or sustained to property, arising out of, or
occasioned by, the acts of Lamb County, its agents or employees in the performance of
road maintenance or road construction. I further agree that I/we shall erect and maintain
a marker designating where the line is buried parallel/across the County road.

WITNESS MY/OUR HAND THIS THE 14 DAY OF MARCH 2023

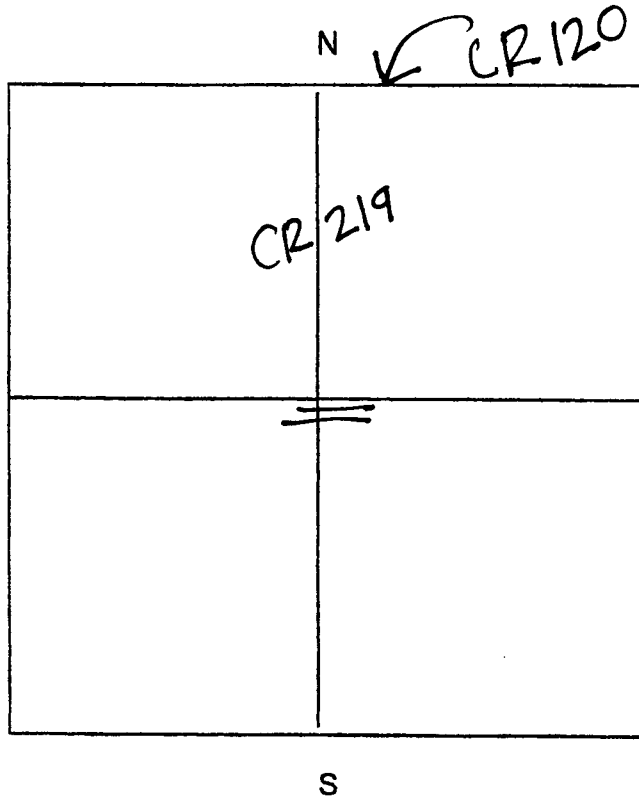
LAND OPERATOR

Jimmy McCurry

LAND OWNER AND LAND OPERATOR

"EXHIBIT A"

League No. _____/Block No. _____
Section No. _____
Labor/Quarter No. _____
Road Block No. _____



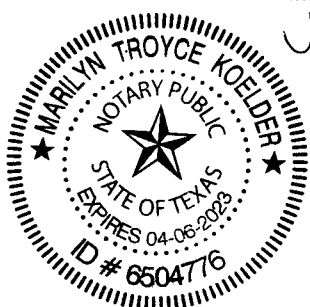
STATE OF TEXAS

COUNTY OF LAMB

Before me, the undersigned authority, on this day personally appeared Timmy McCurry and _____ known to me to be the person(s) whose name(s) is/are subscribed to the foregoing instrument and who, duly sworn to me, states that the above and foregoing information supplied in the instrument is complete, true and correct.

Sworn to and subscribed before me, this 14th day of March 2023.

Notary Public in and for Hale County, Texas.



Marilyn J Koelder
NOTARY PUBLIC

JIMMY MCCURRY
ROAD CROSSING

34.1716263, -102.2889054

34.1716260, -102.2891059

65'

JIMMY MCCURRY

3/2023

219

120

34.1753510, -102.2933572

1870'

34.1716263, -102.2889054
65
34.1712565, -102.2845079
1348'