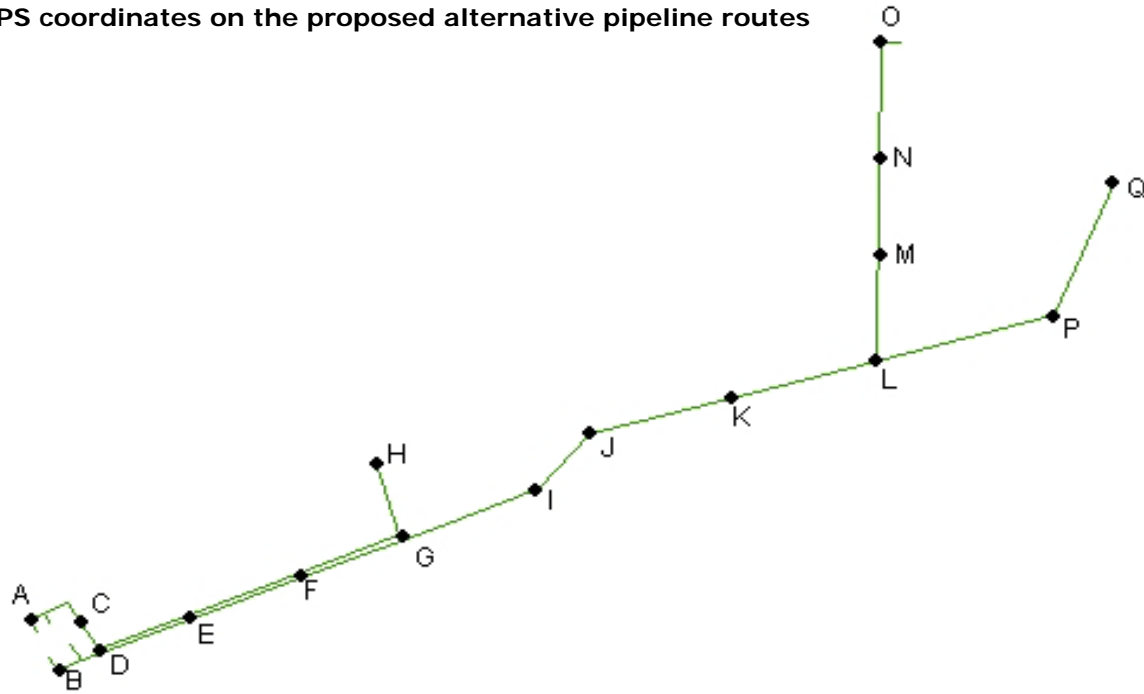


GPS coordinates on the proposed alternative pipeline routes



Coordinates:

A	27° 32' 37.636" E	23° 43' 10.589" S	J	27° 34' 51.145" E	23° 42' 22.709" S
B	27° 32' 44.541" E	23° 43' 23.019" S	K	27° 35' 24.753" E	23° 42' 13.962" S
C	27° 32' 49.605" E	23° 43' 10.589" S	L	27° 35' 58.821" E	23° 42' 04.294" S
D	27° 32' 54.209" E	23° 43' 17.955" S	M	27° 36' 00.202" E	23° 41' 36.671" S
E	27° 33' 15.387" E	23° 43' 10.128" S	N	27° 36' 00.202" E	23° 41' 12.262" S
F	27° 33' 42.089" E	23° 42' 59.054" S	O	27° 35' 59.742" E	23° 40' 42.337" S
G	27° 34' 05.936" E	23° 42' 49.411" S	P	27° 36' 41.042" E	23° 41' 52.775" S
H	27° 33' 59.491" E	23° 42' 30.536" S	Q	27° 36' 55.231" E	23° 41' 18.707" S
I	27° 34' 37.334" E	23° 42' 37.441" S			