



Well 20-3 Wellhead excavation looking southwest. North and west orientated trenches excavated to determine extent of petroleum contamination, (dark layer on top of weathered shale).



Well 20-3 Wellhead excavation looking west.

PREPARED BY:
WELLINGTON OPERATING CO.
WELLINGTON, COLORADO

Photos 1
WELLINGTON OPERATING COMPANY – Well 20-3 Excavation Photos
February 2024

PREPARED FOR:
 
COLORADO
Oil & Gas Conservation
Commission
Department of Natural Resources



Well 20-3 Wellhead excavation looking north. North and west orientated trenches excavated to determine extent of petroleum contamination, (dark layer on top of weathered shale).



Well 20-3 Wellhead excavation looking south at petroleum contamination, (dark layer on top of weathered shale).

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WELLINGTON OPERATING CO.
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Photos 2
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February 2024

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Well 20-3 Wellhead excavation looking southwest at south and west walls of excavation after removal of contaminated layer.



Well 20-3 Wellhead excavation looking southeast at south and east walls of excavation after removal of contaminated layer.

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Photos 3
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Well 20-3 Flowline separation and capping at trunk line.



Well 20-3 Well pad after backfilling prior to seeding.

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Photos 4
WELLINGTON OPERATING COMPANY – Well 20-3 Excavation Photos
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