



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	5
Box	3 of 3
Depth	10953-10966
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	5
Box	3 of 3
Depth	10953-10966
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	5
Box	3 of 3
Depth	10953-10966
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	5
Box	2 of 3
Depth	10953-10966
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	5
Box	1 of 3
Depth	10953-10966
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	4
Box	8 of 8
Depth	10720-10760
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	4
Box	7 of 8
Depth	10720-10760
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	4
Box	6 of 8
Depth	10720-10760
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	4
Box	5 of 8
Depth	10720-10760
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	4
Box	4 of 8
Depth	10720-10760
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	4
Box	3 of 8
Depth	10720-10760
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	4
Box	2 of 8
Depth	10720-10760
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	4
Box	1 of 8
Depth	10720-10760
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	3
Box	9 of 9
Depth	10475-10513
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	3
Box	8 of 9
Depth	10475-10513
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	3
Box	7 of 9
Depth	10475-10513
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	3
Box	6 of 9
Depth	10475-10513
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	3
Box	5 of 9
Depth	10475-10513
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	3
Box	4 of 9
Depth	10475-10513
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	3
Box	3 of 9
Depth	10475-10513
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	3
Box	2 of 9
Depth	10475-10513
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	3
Box	1 of 9
Depth	10475-10513
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	2
Box	7 of 7
Depth	10145-10174
Formation	Nahanni

← Bottom

10.165-5



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	2
Box	6 of 7
Depth	10145-10174
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	2
Box	5 of 7
Depth	10145-10174
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	2
Box	4 of 7
Depth	10145-10174
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	2
Box	3 of 7
Depth	10145-10174
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	2
Box	2 of 7
Depth	10145-10174
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	2
Box	1 of 7
Depth	10145-10174
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	12 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom

10141

B



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	11 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	10 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	9 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	8 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	7 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	6 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom



O.H.M.S.
To The DIR
Geological Survey
601
Fuels

Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	5 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	4 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	3 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom

B



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	2 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom



Top

Well location	Pan Am A-2 Pointed Mtn K-45
Core	1
Box	1 of 12
Depth	10088-10145
Formation	Nahanni

← Bottom