## **State of New Mexico**

## Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

AUG 2 0 2015

VIL - Lot   Section   Township   Range   J   Feet from   J   Section   Section   Township   Range   J   Section   J   Section	API Number  30 - 025 - 10324  Well No.  24  DATE  GAS  DATE  JOHN S.  (D)Prod Csng  (E)Tubing	Section   Township   Range   Feet from   N/S Line   Feet From   E/W Line   County	Columber   So - 025 - 10324
VIL - Lot   Section   Township   Range   J   Feet from   J   Section   Section   Township   Range   J   Section   J   Section	E/W Line County  COUNT	Section   Township   Range   Feet from   N/S Line   Feet From   L/G U   L/G	VIL - Lot   Section   Township   Range   Feet from   1/4 %   N/8 Line   Locution
VIL   Lot   Section   Township   Range   Feet from   1982   N/S Line   1982   N/S	E GAS DAYE  CD)Prod Csng (E)Tubing  CO2  Y/ N	Section   Township   Range   Feet from   N/S Line   Feet From   E/W Line   County   L/L   229   37   E   19 82   N/S Line   Feet From   L/L	VIL   Lot   Section   Township   Range   Feet from   1/4 % 2   N/8 Line   Feet From   Location     VIL   Lot   Section   Township   Range   Feet from   1/4 % 2   N/8 Line   Feet From   Location     VIL   Lot   VIL   Lot
Well Status  Ta'D WELL  YES  TA'D WELL  O  YES  SHUT-IN  O  OBSERVED DATA   (A)Surface  (B)Interm(1)  OW Characteristics  Puff  Y/N  Steady Flow  Y/N  Surges  Y/N  O  O  O  O  O  O  O  O  O  O  O  O  O	E GAS DAYE  CD)Prod Csng (E)Tubing  CO2  Y/ N	Section   Township   Range   Feet from   19 80   N/S Line   Feet From   L/L CO   L	County   C
	E GAS DAYE  CD)Prod Csng (E)Tubing  CO2  Y/ N		Well Status
TA'D WELL O YES  SHUT-IN INJ INJECTOR SWD OTL PRODUCER GAS  OBSERVED DATA   Colliterm(2)  D)Prod Colliterm(3)  OW Characteristics  Puff Y/N Steady Flow Y/N Surges Y/N Surges Y/N Down to nothing ON Gas or Oil Y/N Water Y/N	GAS   S   IO   IS	A'D WELL   O   YES	CO2 _ WTR   Steady Flow   Y / N   Y
CAS   CAS	GAS   S   IO   IS	OBSERVED DATA   OBSERVED DAT	OBSERVED DATA   OBSERVED DAT
Colliterm(1)   Colliterm(2)   Colliterm(2)	(D)Prod Csng (E)Tubing    Co2	Colling	Colline
Colinterm(1)   Colinterm(2)   Coli	Y   N   CO2   WTR   GAS   Type of Fluid   Injected for   Waterflood if   applies	Column	Column
ressure  low Characteristics  Puff Y/N Y/N Y/N Y  Steady Flow Y/N Y/N Y/N Y  Surges Y/N Y/N Y/N Y/N Y  Down to nothing D/N Y/N Y/N Y  Water Y/N Y/N Y/N Y/N Y  Y/N Y/N Y/N Y/N Y  Water Y/N Y/N Y/N Y/N Y  Water Y/N	Y   N   CO2   WTR   GAS   Type of Fluid   Injected for   Waterflood if   applies	D	Down to nothing
ow Characteristics         Y   N   Y	Y / N	Puff   Y   Y   Y   N   Y   N   Y   N   Y   N   WTR   WTR   GAS   Type of Fluid Injected for Water   Y   N	Down to nothing
Puff         Y / N         Y / N         Y / N         Y           Steady Flow         Y / N         Y / N         Y / N         Y           Surges         Y / N         Y / N         Y / N         Y           Down to nothing         Y / N         Y / N         Y / N         Y           Gas or Oil         Y / N         Y / N         Y / N         Y           Water         Y / N         Y / N         Y / N         Y	Y / N	Puff   Y   Y   Y   N   Y   N   Y   N   Y   N   WTR   GAS   Type of Fluid Injected for Water   Y   N   Y   N   Y   N   Y   N   Y   N   Y   N   The spiles   Y   N   Y   N   Y   N   Y   N   Y   N   The spiles   Y   N   Y   N   Y   N   Y   N   The spiles   Y   N   Y   N   Y   N   Y   N   The spiles   Y   Y   N   Y   N   Y   N   The spiles   Y   Y   N   Y   N   Y   N   The spiles   Y   Y   N   Y   N   Y   N   The spiles   Y   Y   N   Y   N   Y   N   The spiles   Y   Y   N   Y   N   The spiles   Y   Y   N   Y   N   Y   N   The spiles   Y   The spiles   The spiles	Note
Steady Flow         Y / N         Y / N         Y / N         Y           Surges         Y / N         Y / N         Y / N         Y           Down to nothing         Y / N         Y / N         Y / N         Y           Gas or Oil         Y / N         Y / N         Y / N         Y           Water         Y / N         Y / N         Y / N         Y	Y / N  Y / N  GAS  Type of Pluid Injected for Waterflood if applies	WTR_   WTR_   GAS   Type of Fluid   Injected for   Water   Y / N   Y / N   Y / N   Y / N   Y / N   Ty / N   T	Steady Flow   Y   N   Y   N   Y   N   GAS   Type of Fluid Injected for Waterflood if applies   Y   N
Surges  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/	Y / N  GAS  Type of Fluid  Injected for  Waterflood if applies	A   A   A   A   A   A   A   A   A   A	Steady Flow
Down to nothing Y/N Y/N Y/N Y Gas or Oil Y/N Y/N Y/N Y Water Y/N Y/N Y/N Y	Y / N  Type of Fluid Injected for Waterflood if applies	to nothing  Sor Oil  Y/N  Y/N  Y/N  Type of Fluid Injected for Waterflood if applies.	Surges Y/N Y/N Y/N Type of Fluid Injected for Waterflood if applies.  Water Y/N Y/N Y/N Y/N Y/N Y/N
Gas or Oil Y/N Y/N Y/N Y Water Y/N Y/N Y/N Y	Y / N Waterflood if applies.	S or Oil Y/N Y/N Y/N apples.  Water Y/N Y/N Y/N	Gas or Oil Y/N Y/N Y/N Waterflood if applies.  Water Y/N Y/N Y/N Y/N
Water Y/N Y/N Y	Y / N applies.	For Oil Y/N Y/N Y/N applies.  Vater Y/N Y/N Y/N	Gas or Oil Y/N Y/N Y/N applies.  Water Y/N Y/N Y/N
	Y/N	\	\
emarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.		- Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.	emarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.
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