## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells PM 1 47

		7	1115 SEP CO : 11 1		
		5	RECEIVED	5.	<b>Lease Number</b> BIA #14-20-603-734
Turne	£ \\$/_1		TEOLIVE N	1d e	If Indian, All. or
. Type of	a AAGII	1	070 FARMINGTON N	··· <b>O</b> .	
					Tribe Name
WS We	ell				Navajo
				7.	Unit Agreement Name
. Name d	of Operator				Horseshoe Gallup
Playa	Minerals & Energy, c/o	NMOCD Aztec District	t Office		
•				8.	Well Name & Number
. Addres	ss & Phone No. of Oper	rator	<del></del>		HSGU #2W
	Rio Brazos Road, Aztec,		78	9.	API Well No.
		, , , , , , , , , , , , , , , , , , , ,			30-045-10274
Locatio	on of Well, Footage, Se	CTRM	<del> </del>	10.	Field and Pool
. Locatic	on or wen, rootage, oc	, 1, 13, 141		10.	Horseshoe Gallup
260' E	St and 64' EEL Section	20 T 24 N D 16 W		11.	•
309 F	'SL and 64' FEL, Section	130, 1-31-14, 17-10-44		11.	
					San Juan County, NM
			OF NOTICE, REPORT, O	THER D	SEP 2005 ON CONS. ON.
Type o	of Submission	Type of Action			SEP 2005
	Notice of Intent	X Abandonment	Change of Plans		R. P. EP 200
		Recompletion	New Construction	)	ON CONS. ON.
)	X Subsequent Report	Plugging Back	Non-Routine Frac	cturing	ON CONS. ON.
		Casing Repair	Water Shut off	•	E Olar On.
	Final Abandonment	Altering Casing	Conversion to Inje	ection	1.0
	· · · · · · · · · · · · · · · · · ·		001110101111011110	000011	Sec.
<del></del>		()ther_			<b>4.7/4</b>
A-I Pu 3/19/05 M	Irchase Agreement: 4 <sup>2</sup> MOL and RU rig.	gged and Abandoned 15210700028; Purcha	the above well NMSA use Document: 05-199-0 tubing. TOH and LD 24 -	00440.	
A-l Pu 3/19/05 M 8/22/05 V to tr 8/23/05 T M fr b	Plus Well Service Plug Irchase Agreement: 4° MOL and RU rig. Vell pressures: 0# on ca ool. ND rusty wellhead. rip A+ 2.375" workstring TIH with sawtooth collar Mason, BLM, approved prom 1884' to 1247' to iso oradenhead valve. Press	leted Operations gged and Abandoned 15210700028; Purcha asing, 0# on BH, 0# on TOH and LD 34 joints 2 to 1500'; unable to get of and A+ workstring to procedure change. Plug blate the perforations an sure test BH annulus to	tubing. TOH and LD 24 - 2.875" EUE tubing (1054'). deeper – hard tag. Shut in 1884'. Circulate casing of #1 with 165 sxs Type III d cover the fish. TOH with 300# for 10 minutes, held (1054).	00440.  1" rods, PU 7.87 well. clean wit cement of tubing. OK. Shu	15 ¾" K-bars and on/of 5" bit and bit sub. Round th 113 bbls of water. S (218 cf) inside the casing Connect pump line to the tin well.
A-l Pu 3/19/05 M 3/22/05 V to tr 3/23/05 T M fr b B/24/05 T	Plus Well Service Plug irchase Agreement: 42 MOL and RU rig. Vell pressures: 0# on ca ool. ND rusty wellhead. rip A+ 2.375" workstring TIH with sawtooth collar Mason, BLM, approved prom 1884' to 1247' to iso pradenhead valve. Press TIH with saw tooth collar injuntes, held OK. Plug Gallup top. PUH to 158'. out the casing valve. TO Found cement down 15' i	leted Operations gged and Abandoned 15210700028; Purcha asing, 0# on BH, 0# on TOH and LD 34 joints 2 to 1500'; unable to get of and A+ workstring to procedure change. Plug blate the perforations an sure test BH annulus to ar and tag cement at 1 #2 with 39 sxs Type III #2 with 39 sxs Type III Plug #3 with 50 sxs T OH and LD tubing. Shu in casing and 5' in annul MOL. H. Villanueva, NM	tubing. TOH and LD 24 - 2.875" EUE tubing (1054'). deeper – hard tag. Shut in 1884'. Circulate casing of g #1 with 165 sxs Type III d cover the fish. TOH with	. 1" rods, PU 7.87 well. clean wit cement of tubing. OK. Shu essure te sing from to surfact OP. Dig fill casing	15 3/2" K-bars and on/of 5" bit and bit sub. Round th 113 bbls of water. S (218 cf) inside the casing Connect pump line to the tin well. st casing to 550# for 10 950' to 800' to cover the ce, circulate good cemen out and cut off wellhead and annulus; then insta
A-I Pu 3/19/05 M 3/22/05 V to tr 8/23/05 T M fr b 8/24/05 T	Plus Well Service Plugarchase Agreement: 42 MOL and RU rig. Vell pressures: 0# on casool. ND rusty wellhead. rip A+ 2.375" workstring TH with sawtooth collar Mason, BLM, approved prom 1884' to 1247' to isopradenhead valve. Press TH with saw tooth collar minutes, held OK. Plug Gallup top. PUH to 158'. Dut the casing valve. TO cound cement down 15' is P&A marker. RD and MEPA, J. Walker, EPA, we	deted Operations gged and Abandoned 15210700028; Purcha asing, 0# on BH, 0# on TOH and LD 34 joints 2 to 1500'; unable to get of and A+ workstring to procedure change. Plug blate the perforations an sure test BH annulus to a ar and tag cement at 1 #2 with 39 sxs Type III . Plug #3 with 50 sxs T DH and LD tubing. Shu in casing and 5' in annul MOL. H. Villanueva, NM are on location.	tubing. TOH and LD 24 - 2.875" EUE tubing (1054'). deeper – hard tag. Shut in 1884'. Circulate casing of #1 with 165 sxs Type III d cover the fish. TOH with 300# for 10 minutes, held (201'. PUH to 950'. Precement (51 cf) inside cas ype III cement (66 cf) 158' t in well and WOC. ND Bolus. Mix 25 sxs cement to MOCD, G. Shay, Navajo N	. 1" rods, PU 7.87 well. clean wit cement of tubing. OK. Shu essure te sing from to surfact OP. Dig fill casing lation BL	15 3/4" K-bars and on/of 5" bit and bit sub. Round th 113 bbls of water. S (218 cf) inside the casing Connect pump line to the tin well. st casing to 550# for 1 950' to 800' to cover the ce, circulate good cemer out and cut off wellhead and annulus; then instand. M, L. Lee, Navajo Natio
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