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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells

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		()	在16700m	5.	Lease Number
1. Tvp	e of Well	o de la compansión de l		6.	BIA #14-20-603-734
ı. ıyp	e or well	ϕ_{ij}^{ij} V	WAY TO	<i>[</i>	If Indian, All. or Tribe Name
Oil \	Vell	1, 2	105		Navajo
0		៊ីនី		7 .	Unit Agreement Name
2. Nan	ne of Operator	1.3	£ .		Horseshoe Gallup
Vui	can Minerals & Energy, c/o NMOCD Azto	ec District Office		97	
				8.	Well Name & Number
	ress & Phone No. of Operator	E 224 6170	المستقامين وأريا	0	HSGU #41
101	00 Rio Brazos Road, Aztec, NM 87410 505	0-334-0170		9.	API Well No . 30-045-10418
4. Loc	ation of Well, Footage, Sec., T, R, M		•	10.	Field and Pool
					Horseshoe Gallup
727	7' FNL and 702' FEL, Section 30, T-31-N, F	₹-16-W		11.	County & State
					San Juan County, NM
40 0115	COV ADDRODDIATE DOV TO INDICATE A	LATURE OF NOT	ICE DEPOSE OF	TUED D	ATA
	CK APPROPRIATE BOX TO INDICATE Note of Submission Type of Action		ICE, REPORT, O	וחבא ט	AIA
·ур	Notice of Intent X Abandon		Change of Plans		
	Recomple		New Construction		
	X Subsequent Report Plugging		Non-Routine Fract	uring	
	Casing R		Water Shut off		
	Final Abandonment Altering C	Casing	Conversion to Inje	ction	
	Other -				
13. Des	cribe Proposed or Completed Operation				
	A-Plus Well Service Plugged and Abar		ve well NMSA 1	978, Se	ection 13-1-127,
	Purchase Agreement: 415210700028;				,
3/11/05			j		
3/14/05	RU rig. Check pressures: 0# tubing, 0#		nhead. No hot oil t	ruck av	ailable. Inject 240 bbls
0/45/05	waste fluid into HSGU #6. Service rig an				
3/15/05	Continue to inject waste fluid into HSGU:				
3/16/05	16/05 Pull on rods and unseat pump. LD 1- 5/8" rod. Hot oil tubing. TOH and LD 49 - 5/8" rods. ND wellhea NU BOP. TOH and LD 41 joints 2.375" tubing. PU A+ 2.375" workstring and round trip 4.5" casing scrape				
	1200'. TIH with 4.5" DHS CR, stacked out at 821'. Procedure change approved by BLM (set CR at 821').				
	Set CR at 821'. Load casing with 14 bb			-	•
	500#, held OK. Sting into CR. Establish rate 1.5 bpm at 700#. Pump 10 bbls under the CR. Plug #1 with				
	CR at 821', mix and pump 50 sxs Type	•		_	
	perforations and casing from 1393' to 8	·	-		•
	interval. TOH and LD tubing. WOC.				
3/17/05	Perforate 2 bi-wire holes at 136'. Circula				
	oil to work its way out to the surface.				_
	with 47 sxs Type III cement (62 cf) with 2				
	good cement out the bradenhead. WOO				
	surface in both the 4.5" casing and in the H. Villanueva, NMOCD, and W. Ashley, N			tali P&A	
	11. Villandeva, NiviOCD, and VV. Ashley, 1	NININD, Was on loc	Jauon.		TIRIT
SIGNAT	TIPE Malle HVan	Contractor	N	larch 31	'1
SIGNAI	William F. Clark	Contractor	ıv.	iaich 3 i	- ()
					ACCEPTED FOR RECORD
(This sp	ace for Federal or State Office use)				2 DMAY 0 4 2005
ADDDO	VED BY	₩.			
APPRO'	VED BY IT	tle			FARMINGTON FIELD OFFICE
COMPI	TOR OF AFT ROVAL, II ally.				BY USAN