NATIONAL MONUMENTS COUNCIL

FILE NOTE

V.

REF: 9/2/068/30

DATE: 4.10.93

73 F. DISTRICT ROCK ART SITE ON FARM OUDE MURAGIE NEAR DE RUST, OUDTSHOORN

paintings. This had taken place about three months previously. where someone had smeared blood on the walls of the rock shelter, partly covering some rock km south-west of De Rust in the Oudtshoorn District (tel. 04439 2562), we visited a site At the request of Mr Pieter le Roux and his wife Antoinette of the farm Oude Muragie a few

Hanover, Ashley van Dieman and Tania van Dieman. manager, Mr Hein Gerstner. The team consisted of Janette Deacon, Peter Farmer, Anthony to see the rock are there and to discuss the state of conservation at the caves with the After spending that night in Oudtshoom, we visited the Cango Caves on the Saturday morning 13:15 and after spending the night at the site, left again at about 15:00 on Friday 1 October. We left Cape Town at about 8:00 on Thursday 30 September, arriving at the farm at about こうくなし

- someone has dug two small holes in the deposit exposing horizontal ashy layers pool. There are clear indications of Later Stone Age occupation of the rock shelter and and has a floor area of about 30 x 6 m. western side of the shelter and has been dammed up in recent times to create a small The site is at approximately 33.30.40S, 22.27.13E. It is formed in Enon Conglomerate A fresh water spring was active
- N of a head and shoulders and a third with the letters 'Hi' are probably also recent paint that a friend of his had made with ochre and plant juices. Another ochre patch additions. In addition to the 'genuine' rock paintings, Mr le Roux pointed out traces of ochre water in the past to make them clearer and this could have led to their deterioration. and most of these were very faded. Mr le Roux said that they had been splashed with exception of two swallows, all the paintings that we could discern were human figures time when the floor level was lower, but is not necessarily the case. With the this purpose are low down near the floor. There are few suitable surfaces for rock painting and those that have been used for This may indicate that they were done at a
- $\langle u \rangle$ Blood had been smeared by hand onto the shelter wall in 9 patches (see attached site plan). It covered rock paintings in the patches numbered 8 and 9 on the eastern side of the shelter.
- 4 Bloemfontein who had consulted experts in Australia on our behalf. The blood was method used was recommended by Dr Jannie Loubser of the National Museum in The blood was removed first from patches that were not associated with paintings. The

then with a second layer of paper towel moisted with distilled water. This poultice was left for two hours, but thereafter we removed them after 40-60 minutes covered with plastic cling wrap and sealed with masking tape. The first poultice was was covered in turn with cotton wool dampened with Golden Products Super 10, and covered first with a sheet of white paper towel, fixed in place with masking tape. This

- S paintings underlay the blood smears. as soon as it became stained. This allowed greater control, particularly where rock poultices that were pressed against the rock by hand. The paper towel was replaced After the poultice was taken off the rock, the remaining blood was dabbed with small
- Ġ with a double layer of white paper towel that was moistened with distilled water on the paper. applied with a soft brush. As the paper dried, the chemical residues were deposited To remove all traces of Super 10 from the rock surface, the affected area was covered
- \supset flicked off with the sharp end of a sosatie stick. Small softened spots of blood that remained in cracks and crevices in the rock were
- ∞ that no further residues remained In the final stage, paper towel and distilled water patches were applied again to ensure
- 9 the right-hand side of the rock and could not be removed. It is possible that there are salt accumulations in these two rocks in the conglomerate that have been brought to made no noticeable difference. In the case of patch 6, a whitish deposit was left on surface of the rock. We tried removing it with distilled water and a stiff brush, but this the surface by the distilled water. paper towel patch was removed, it was found that a whitish residue had formed on the experienced with patches numbered 1 and 6. In the case of patch 1, when the last This process worked well on the majority of the blood patches, but problems were
- 5 slightly paler than the surrounding area. However, as all the paintings were badly surfaces were affected and the part of the rock on which Super 10 was applied is Although we avoided using Super 10 on the rock paintings under patches 8 and 9, the faded before we began, there is no noticeable effect on the paintings themselves
- The work was recorded on video in addition to colour photographs and slides

RECOMMENDATION

as well. know whether the white patches remain, and whether they form later on other treated patches It would be appreciated if Mr le Roux could monitor the results of the exercise and let us

Deacon

OUDE MAGIE ROCK SHELTER, OUDTSHOORN DISTRICT 33.30.40 South, 22.27.13 East 9/2/068/30 30 September - 1 October 1993

Plan of site showing position of patches of blood before removal

